# The Finlantial Onmmertita formintoriche 

State and City Section(Semi-Annually) Street Railway Section (Thire rimes) hearly Ington,
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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, May 14, have been $\$ 2,035,067,929$, against $\$ 2,189,204,767$ last week and $\$ 2,140,065.009$ the corresponding week last year.

| Clearings-Returns by T elearaph. 11'eek Endinn May 14. | 1804. | 1903. | P. Cent |
| :---: | :---: | :---: | :---: |
| New York | \$064,970,480 | \$1,042,038,155 | -\%.5 |
| Boston | 131,101,956 | 100,264,730 | +23.4 |
| Phlladelphia | 80,806.157 | 93,515.108 | -135 |
| Baltimore | 16,241,730 | 18,354.518 | -11.5 |
| Chicago. | 146,048.101 | 140,594.195 | +0.2 |
| St. Loul | 47,120,254 | 45,139 537 | $+4 \cdot 4$ |
| New Orl | 11,352.631 | 12.856.407 | $-11.7$ |
| Seven cities, 5 da | 31,398,691.420 | \$1,475.362.648 | $-5.2$ |
| Other citles. 5 days | 202,487,601 | 290,104.613 | +0.8 |
| Total all citles, 5 days | \$1.691,170,120 | \$1,765.467.2ß1 | $-4.2$ |
| All clties. 1 day | 343,888.800 | 374,597.748 | -6.2 |
| Total all cittes for week. | \$2,035,067,929 | 82,140.065.009 | $-4.9$ |

The full details for the week covered by the above will be given next Saturday. We cannot furnish them to-day, clearings being made up by the clearing houses at noon on Saturday, and hence in the above the last day of the week has to be in all cases estimated, as we go to press Friday night.

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, May 7, and the results for the corresponding week in 1902,1902 and 1901 are also given. Contrasted with the week of 1903 the total for the whole country shows a gain of 2.4 per cent. Outside of New York the increase over 1903 is 4.2 per cent.

| Clearings at- | Week ending May 7. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 04. | 1403 | $\xrightarrow{\text { Lnc. or }}$ Dec. | 180 | 1901. |
| New York | 1,2975 52.175 | 1.280.882.534 | +1:3 | $\begin{aligned} & 1.810,0 \\ & 125 \end{aligned}$ | 2.853. 085.385 |
| Pittsburgb | 45.000 .555 | 40.931. | -9.0 | 10 | 47 |
| Bntialo. | ${ }^{20,608.611}$ | ${ }_{7}^{22.011}$ | -8.5 | 188 | 24.789.138 |
| Washing | 4.771 | 4.538.8.83 | +5.1 | 4.371 .856 | $070 \cdot 5$ |
| Rocbester | 3,1357,403 | ${ }_{2}{ }_{2} .5968 .83$ | - | ${ }_{8}^{8.531}$ | 04, |
| Scranton | 1.751.744 | 1,569 | -11.8 |  | 1,751,373 |
| Whamineton | 1, 133.458 |  | +278 | ${ }_{1}^{1,175 \%, 425}$ | 1,1202, 1203 |
| Wheeiing | ${ }^{6950}$ | 1,125.819 |  | 923, |  |
| Bturbamtoi | 54\% 500 | 480.900 | +1.6 |  | $\begin{aligned} & 664.57 \% \\ & 460.40 \end{aligned}$ |
| Cheenster. | 488.917 | ${ }^{47} 74.5$ | $-10 \cdot 1$ | 516.433 451300 |  |
| - Erie. |  | 449, | -101 | 451,300 |  |
| Frankitn, |  | V221.143 | +12 |  |  |
|  | 1.195,828 | Not include | dill |  |  |
|  | 1,502,659,410 | 1,491, |  | 2, | $\overline{3,062,648,339}$ |


| Clearings at- | Week ending May 7 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  | $140 \%$ | 1401. |
| B0 | 137, 897.948 | 134.73 |  |  |  |
| Prartford. | 8,748,5 | ${ }_{2}^{4.967}$ | - $20 \cdot 3$ | 3.236 .471 |  |
| New Haven | 2.318 .230 | 2.060.059 | -1 | 1.782.631 | 3 |
| Worcester | 1:327.078 | 1,747.742 | -240 | 1,455,157 | 1.331:201 |
| Portland. | 1.4722,343 | 1510. |  | 1,3399.827 |  |
| Hall River | 950,738 | 1.2:23.075 | -2\% | 870.411 | $\begin{aligned} & 9121.926 \\ & 653.220 \end{aligned}$ |
| New liedfor | 480.722 | 565.5 |  |  | 433.816 |
| Holyoke | 503.335 | 505833 | +1 | 1.581 | 369.550 |
| l'otal New England. | 157,618,022 | 152,588,211 | +33 | 155.551.818 | 180.819 .102 |
| Chicago |  | 174954.531 | +16.6 | 168.652.013 | 78 |
| Clevela | 15.16i,858 | 5.949 | -5 | 3.336.731 | 1 |
| Detroit. | 10,368 | 10,995,383 |  | 8,416,812 | 10.500 .000 |
| M11waukee |  | ${ }^{7} 8.104 .800 .159$ | -10.8 |  |  |
| Colambus. | 4.800 .0 | 4,453.600 | + |  | ) |
| Peora |  |  |  |  | 04 |
| Toledo | 2.814 .250 | 5.7535 | -2 | 2.5\% | 2,032.879 |
| Dayton | 1, 1.466 .675 | 1.837,850 |  | 1,551.126 | 1,257\%,76 |
| Evansvil | 1,835,4 | 1,571.032 | -15 | 1,220.442 | 849,977 |
| Akron. ${ }^{\text {Sprin }}$ - |  |  |  |  | 6174.000 |
| Youngstown |  |  |  |  |  |
| Kalamazoo | 801,600 | 728,296 | +22.4 | 5,402 |  |
| Canton | 573.504 | $6{ }_{6 T 2} / 77$ | - | 474,170 | \$30:000 |
| Hocktord | 5192188 |  |  |  |  |
| ngte |  |  | -87. | 414.098 |  |
| Blooming |  |  |  |  |  |
| Quincy | 413.571 | 484.181 | -10 |  | 262,020 |
| Dansfleld | 323 | ${ }_{2+7 \times 4}$ | +27 | 211884 | $00_{0}$ |
| Jucksonvil | 397,051 | 14 | +83\% |  |  |
| Jackson. | 315.000 | 114.303 | +39 |  | - |
| Total Mid. Western | 288,177.081 | 262,396,771 | +48 | 240.021.202 | 238.097,008 |
| San Fran | 29 | 28,740,567 |  | 8,608,131 | 3.530.158 |
| Ang | 716 | 51 | $+36$ |  |  |
| Seattie. | 8.40 | 3,901.088 |  | 3.300.543 | 2.416 |
| Portiand. | 3,302.761 | 8.097\%319 | $7{ }^{\circ} 6$ | 2, $7 \times 1537$ | 2, 213,489 |
| Spokame | 2, 1.9545 .508 | 1,838.704 | + | 1,165.120 | 1,154, |
| Helena |  | 711.451 | -933 |  |  |
| Ux Fa | 332.256 <br> $2,2,79$ | 307, 8 N | - $-17 \%$ | 420.027 | 212.523 |
|  | 52,493,657 | 50,244,350 | +55 | 45.68 | (0) |
| ns |  | . 93 |  |  | 10,603,052 |
|  |  | , | $+49$ |  | 1043 |
| Omabai. | 8, 310.524 | ${ }_{6}^{8.10186,358}$ | +8 | 5,248,1940 | $4,613.545$ |
| St. Josep | 4.3996 .7 | 5.128 .84 | $-1+3$ | 8,855.334 | 4,818.703 |
| Denver | 4.409. | 4, 13999.5 | $-8.4$ | 4.112 .322 | 4,151.004 |
| Des Moir | 2.889.252 | 2, |  | 2.280 .893 | 1,411,391 |
| T'opeka.. | 1,917,813 | 1,304.801 | -24\% | 1,071,759 | 927,165 |
| Davenpor | 1,103.318 | 1,0.012.33: | +5 | 1,108,011 |  |
| Colorado | 2,019.880 | d4 |  |  | \%35.56s |
| Charao | 18\%,687 | 232.3 | -21.6 | 217, 493 | 13U, 326 |
| Cedar Rapids | 517.9613 | Not inclide | din to | tal. |  |
| Total other West'rn | 64,599,461 | 65,365,018 | +6"4 | 58.045.0 | 56.632.835 |
| Lou |  |  |  | 53.41 | 53.828.986 |
|  | 14.174.1 | 14:209. | +18 | 10.472938 |  |
| 110uston | 5.499: | 5 | , | (120) |  |
| Galvestor | 3,366.000 | 3.76 |  |  |  |
| Savannab. | 2,061,828 | 4.836,179 | - 12.6 | 8.998 745 | 2.710.449 |
| Memphis | 3,956. | 4.118. | -38 | 3, 8y: | 2.76 |
| Atlianta | 3.138 | 2.635 | $+$ | 20 | 1.924 .1975 |
| Noshrili | 2.464.0 | 1, $1,680,038$ |  | 1.556.194 | 1,56ti 3 |
| Augusta | 1.279.450 | \% 88.7 |  | 1.45¢6. 4 | 970.091 |
| Yort Wor | 1.498 | 1.885 | -1 | $1.230: 293$ | 1.491.096 |
| 1 Iftle Rock | 1, 284.374 | 1.33 | -180 | 1, 14.02 | 614,041 |
| Knoxville | 1.260,849 | 961 , | $+31 \cdot 1$ | 687,030 |  |
| Cbarlest | 1,120,400 | 9740 | + | öou | ,0i00 |
| Chattan | 810 | 731.457 | +1 |  | 12 |
| Вении | 403.000 | 450 | $-10^{\circ}$ | 311.07 |  |
| Jacksonvilie |  | Not Incluge | din | ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |
| Total Sou | 118,165.100 | 112,0336.805 | $+5 \cdot 3$ | 111,145003 | 104,344,208 |
| Total all. | 2.189,204, 763 | 2.136,880,608 | +2.4 | 2.842.479,955 | 3.6819 4867.843 |
| Outside New York. | 391,622,502 | 850,004, 074 | +12 | $832,412,197$ | 827,882,007 |
| Canada- |  |  |  |  |  |
| Montre | 20 |  | $-103$ | 24,708.700 |  |
| onto |  | 16,24i |  |  |  |
| Hinlifax | \%,39, | 10, 010 \% |  | , 44 | $\tilde{1}, 5 \overline{0} 0,000$ |
| Uttawa. | 2,458,318 | 2,334:252 |  |  |  |
| ebec | 1.758, 178 | 1.617 | 45 | 1,380 | 1,589,608 |
| 1 Iamilto | 1,178.494 | 1, 12693.340 | $\pm$ | \%T5 |  |
| St. Johu | ,110.40 | 1.06. | +1 | 791.2 | 918,464 |
| London | , 5033.50 .558 | 956.128 | +8.1 | ¢0\%7.20 ${ }^{\text {a }}$ | \% $\%$ \%. 479 |
| Total Canada....... | 54,461,288 | 5. 291.818 | -808 | 53,514,268 | 42,891,438 |
|  |  |  |  |  |  |

## the fina noial situation.

The Agricultaral Department's May report, made public sabsequent to the close of basiaess Taesday afternoon, was assumed by the bear contlngent hours before its issue as sure to be unfavorable compared with 1903, and so set afloat, and used just before the close of the Exchange on that day to depress the stock market. We expressed that same expectation with respect to the crop last week, sayling, by way of explanation, that because of the extreme cold winter and backward spring "the winter-wheat crop taken as a whole probably starts the season short of the promise of a year ago." The Agricultural report of Taesday particularizes the features in which the plant opened the season less favorabiy situated than in 1903. It specifies first that about 5 million acres planted to that cereal last fall have been abandoned and plowed up, and again that the condition of the quantity left growing May 1 was only 76.5 (the same as reported Aprll 1), against 92.6 May 1 a year ago. That report has probably been one of the reasons for the declining stock market, not only Tuesday afternoon, as stated above, but later during the week.

Those figures are of course not lssued as a forecast of the yield. They are sufficient for use as a depressIng inflaence on the Exchange if the aim of the operator is to excite a disturbed sentiment as to the future of rallroad earnings. There are, though, other facts which are of still greater moment wlth reference to the year's crop of winter wheat, and which the report issued Tuesday does not of course cover. To get at the real situation respecting the comparative productIveness and promise between 1904 and 1903, it is especially needful this season to watch closely the May weather conditions. We say especially needful, because in the first place the winter of 1903.4 was so cold, and growth of all kinds in the spring of 1904 has been so backward, that data gathered the closing days of Aprll as to the condltion of that cereal mast of necessity prove of much less value than usual as a basis for a crop conjecture.
We consequently sald last week, in writing on this sabject, that for a correct view of the outlook, current weather was of much greater importance as a crop probabillty on this occa. slon than past conditions. Hence, in that particular we gave special emphasis to the fact that the weather this year since May 1 had $\ln$ general become very propitions for plant development. Taesday, the weekly weather Bureau report was also issued, confirming these private accounts, and this change in the weather seems to have continued also daring the current week. Furthermore, as comparlsons are almost always made with the prevlous year, it should be remembered that the weather conditions in May 1803 were very anfavorable to the growth of all crope. An incident bearing apon the cereal now uppermost in public consideration is that May weather was so unfavorable in 1903 that the winter-wheat condition dropped in that month from $92 \cdot 6$, as reported May 1 , to $82 \cdot 2$, as reported June 1. If May 1904 should contlnue as it has begun, the condition of winter wheat reported the first week of June ought to be materlally better than It atood May 1.

The money market comes out of the deranging infla. ences of the week without any material changes In rates or conditions. Monday the $\$ 40,000,000$ warrant for the
payment to the Panams stockholders was delivered to Messrs. J. P. Morgan \& Co. This warran' was presented and paid the same day- $\$ 25,000,000$ by SnbTreasury orders aggregating that amount, which orders were deposited by J. P. Morgan \& Co. to thelr credit in the designated banks; $813,000,000$ was pald in cash directly from the Treasury, and the remalning $\$ 2,000,00 n$ was paid apparently by the depositary banks. The further part the banks played in the transaction was the depositing of $\$ 27,000,000$ In the Sub. Treasury; as the same banks recelved $\$ 25,000,000$ on deposit from J. P. Morgan '\& Co., as stated above, the difference of $\$ 2,000,000$ is said to represent the entire loss in deposits the Clearing. House banks have suffered, and consequently the only loss to the money market the 40 .million-dollar transaction has caused.

We notice that this ulleged smoothness attendant upon the carrying throagh of so large a transaction ls cited as proof of the felicitous working and admirable character of our Sub-Treasury device. That explanation In no respect meets the case. Our. Treasury system is a clamsy affair, as our readers know. At every emergency it calls for a Secietary of the Treasury at the helm, clever in expedients, or the worgt kind of friction would be the invariable result. The week's events have been almply the culmination of contrivances to get at the initiative of whioh one would have to go back months. Even this does not indicate the real sitnation as to the present status of the Sub-Treasury syatem. The truth of the matter ls, we have no such device now. Since the 1846 law was passed it has been so changed by the United States national banking law, and so manipulated by Treasury practice, made necessary by the harmfnl working of the ldea which gave the system birth, that those who were foremost in enacting it In 1846 would fail to recognize the affair now in opertion as their device. The real thing that law created was an independent Treasury. What led to Its Institution was the fallure of banks In which public funds had been deposited; and the purpose of the law was to arrange for a depositary in which all Government money should be kept.

We need not say how far we are to day from that idea. Our national banking law did violence to it and put the door ajar for the entrance of the practice which the law of 1846 put an end to; that is for the nullification of the object of that law by creating bank depositarles for public funds except Customs recelpts. Sabsequently business necessity, which stretched the Act to make room for the camel's nose, has broadened the oponing since by private interpreta-tion-almost every sacceeding administration calling for official contrivances to get around the stlll existing statutory limitatlons, belleved to be "more honored in the breach than the observance." We speak of this Institution to-day and arge its correction because it is a shame that it should be left as it is. The business public is not rulned by the national action of what is left of our independent Treasury statute, simply because our Secretary of the Treasury breaks the law, and ls forced to it, to save our industries from the effects of a panic which is due almost every autumn at the crop-movement time and periodically at other times. Some people criticise the Secretary because this is done. They would oriticise tim much more severely if he omitted to do it.

On the tirst of Jave, in accordanoe with the resolu. tions of the Bank Clearing-House Association parsed Febraary 11 1903, the reserve requirement for all trust companies which choose to retain their ClearlngHouse privileges will be ralsed to not less than 10 nor more than 15 fer cent. Several of that class of organjzations have this week withdrawn from the Association in view of that requirement, and it seems quite possible that no more than one or two of our city companies at the atmost will remain connected with it after the first of June; probably the Brooklyn companies may withdraw also. This outcome is manifestly unfortanate; it was boped that some way for an adjastment of the differences would open which might prove in practlce mataally satisfactors. No doubt inherent difficulties stand in the way of settling upon a basis of union. A significant fact, evidence of thls, is the sabstantially unanimons rejec. tion by the trust companier of the terms the Clearlog. House Assoclation fixed, on the acceptance of which they would be entitled to retain their connection. That rejection, of course, ends the incident so far as that offer is concerned. The only remaining question is whether the Olearing-Hıase Asbociation' may not feel warranted in modifying its offer. There are no doabt differences la character between banks and trast companies and again there are differences be tween the individual trust organlzations in the business done by them. As a consequence, banks, taken as a whole, have more ase for Clear. ing-House facllities than trust companies. More over, though called by a common name, trast institations carry on affairs by no means allke in kind, some having deposits which in no de. gree, and others which only to a very sllght degree, are active; and from this character their basiness varles all the way to the polnt where but few of the deposits are held in trust and others where none are so held, all deposits being active, subject to demand or on short notice. The question is whether an ad. jostment could not be effected along the lines of these differences which would bring the two classes of or ganizations into harmony.

The large gold exports no doubt are at present acting a material part among the influences depressing values at the Stock Exchange. Sontlment is always affected in some measure adversely by a substantial out. flow of that metal. On this occasion the public had been prepared for shlpments because of the Panama payment; bat they are aggregating consilerably more than had been anticipated, and now, too, in the opinion of bankers, the idea prevalls that they have by no means reached their limit. The detalls for the week are given in a subsequent part of this article. We need only mention here that the outflow has been a little less than $\$ 14,000,000$-the amount shipped Tuesday being \$9,030,022 and the withdrawals Thursday and Friday for shlpment to day being $\$ 4,949,658$. Altogether the total gold exports since the 7 th of April have been $\$ 42,000,000$. Other shipments woald have been made to day, but the desired bars coald not be obtained. In lleu thereof engagements were announced yesterday (Frlday) of $\$ 6,000,000$ for shlpment Tuesday vi next week. As said above, the opinion of those best able to jadge in such matters inclines to the view that the gold exports will not stop with the Panama demand satisfied. Our forelgn trade is at the moment in such a condition that shipments are needed to settle bal-
ances. Besides, the saccese of the Japanese loan will be followed by some payments in forelgn countries on Japanese account, while there have also been takings in this city of the Rassian loan. Eren so, no reason what. ever exista for Stock Exchange depression on account of these matters. We have gold enough and can easily spare whatever may leave as under present conditlons. As to our forelgn trade, that appears, accordIng to latest Ggares, to be correcting itself by a nataral process.

As Colorado rallroads are still reporting losses in earnings, it seems natural to inquire whether the miners' strlkes which have so long distarbed affitirs in that State arestill in progress. The reader will recall that there have been two miners' strikes in Colorado, the one at the ore mines and the other at the ooal mines, and both have been of long duration and both have been stubbornly contested. The ore miners' strikg commenced last August. The coal miners' strike, a wholly separate affair, commenced November 9 ch . The action of Governor Peabody (ln whose pralse hardly too mach can be said) in upholdlag the law and protecting those willing to take the place of the striking miners has made it possible for the mine owners to maintain their position, with the result that they now appear to have been successful. Nominally the strikes are still in progress, not having been officially "called off." But the fight, it would seem, has been won by the employers, and the anlons practically admit as much. It would be going too far to assert that normal conditions have been restored. Doubtless considersble time must still elapse before things will be ia the same smooth running order as before the strikes. This is so mainly because the supply of miners is not sufficient to meet the needs of the situation, many of the atriking miners having left the State. Their places have been taken by non-anlon men, though some of the strikers have also returded to work.
The ore miners' strike was inaugarated by the Western Federation of Miners, composed of the men employed in the metalliferous mines, mostly in the Telluride and Cripple Creek districts. The men were led by the agitators who had been prominent in the previous troables in the Coo ar d'Alene district in Montana. These agitators came down Into Colorado and the mine owners have had troable ever since their advent. The coal miluers who went on strike were members of Mr. Mitchell's unlon, the United Mine Workers of Amerlca. This strike has been as vigorously contested as the other. The sitaation to day is that the coal mines are being ran to abont two-thlrds of their usual capacity, and it is expected that resumption of work to its full extent will occur within a few weeks. In the ore regions, mining in ihe Telluride and Cripple Creek districts is proceeding at about the normal rate. There are still some troops on gaard at the coal mines, but the need for thelr services is gradaully disappearing. After the strike becomes a thing of the past the position of the employers will be a strong one. They will have downed the unlons and will have a capable and efficient force of men not subject to domination by outsiders. This will be a great point gained, and all business interests in Colorado (where labor troubles of all kluds have been of frequent occurrence) will be the better for it.

The disraption last week of the Bebsemer Orv As sociation, which for some years has regulated prices and output of ores, invests with additional import. ance any facts and lnformation relating to the condi. tion of the fron and steel trades. All accounts agree in aaying that these trades are now in a state of quietude. That there should be less activity and also less buoyancy than a few weeks ago seems perfectly natural, and not indicative of anything radically wrong in the general situation. The disbandlng of the Bessemer Ore Asbociation has In. troduced one new element of ancertainty which did not exist before. Most important of all, production has been increasing at $s$ really surprising rate. The monthly statement published this week by the "Iron Age" of this cily furnishes a pointed illustration in that regard. Oar contem. porary finds that the make of pig lron in April reached $1,553,706$ tons, which'compares with $1,447,065$ tons in March, 1, 205,449 tons in February, only 921,231 tons in January and but 846,695 tons in De. cember.

From these figures it is apparent that almost twice as much iron was made in April as in December, which is the same as saying that production has been restored to nearly the basis prevall. Ing before the drop which occurred towards the close of 1903. As a matter of fact, the April output of iron was but little less than the exceptionally large totals reached in September and August last year, when the product was $1,596,703$ tons and $1,614,121$ tons, respectively. The steel companies have supplied most of the recent increase in outpat, their product having risen from 602,994 tons in January to 913,412 tons in March and 974,006 tons in April, leaving for the outside merchant furnaces 416,237 tons in January, 552,095 tons in March and 879,700 tons in April; the increase following of course from the circumstance that these steel companles had been the first to reduce their output (and in a very striking way too) when the re-action in the trade occurred the latter part of 1903. With production on such a large scale, it is not surprising that less activity should now have developed in the iron and steel industry. A signlficant fact, however, bearing apon the extent of the demand for Iron, is that furnace stocks of the merchant furnaces have slowly but steadily declined in all recent montha, even during April, the total of these stocks May 1 being reported 444,059 tons, against 457,913 tons April 1; 529, 546 tons March 1; 576,402 tons February 1, and 597,904 tons January 1. So long as this state of things continues, there would appaar to be little reason for anxlety as regards the future of the trade.

There was no change in official rates of discount by any of the European banksthis week, and unofficial or open market rates were, compared with last week, easler at London and Parls and anchanged at Barlin and Frankfort. The Japanese loan was largely oversubscribed in London aud in New York.

The striking features of the statement of the New York Aseociated Banks last week were the increase of $\$ 21,393,200 \mathrm{in}$ loans, due largely to the New York City bond lisue, the loss of $\$ 6,083,800$ in cash, the result of the gold exports during that week and the reduction of $\$ 10,420,060$ in surplus reserve, The deposits were increased $\$ 17,345,000$ and the reserve requirements were thereby augmented
$\$ 4,336,250$, which sum, added to the loss of cash as above, made $\$ 10,420,050$ as the decrease in surplus reserve, to $\$ 22,724,200$. Calculated upon the basis of deposits less those of $\$ 56,097,400$ public funds, the surplus is $\$ 36,748,550$. The bank statement of this week should reflect as the result of the Panama Canal payment, a reduction of the average amount of publle deposits turned over to the Sub. Treasury by the special depositories; also the average of the surrenders of such deposits under the call of May 1 and the average loss of cash resulting from the withdrawals of $\$ 13,969,68095$ gold shipped during the week to Parla and $\$ 200,000$ to Panama; general deposits should show an increase by the average amount of the Panama money redeposited and the $\$ 16,000,000$ which was paid to J. P. Morgan \& Co. by the Treasury less the average of the loss of gold exported to Earope.
A call was lasued by the Secretary of the Treasury on May 11 for the surrender by May 25 of about $\$ 10$, 000,000 of public deposits. This call applies only to those banks whose anthorlzed balances before the call of March 3 were $\$ 150,000$ or more; institutions whose active balances have been reduced by previous requisitions to a point as low as the convenience of the Treasury wlll permit are exempted from the operation of this call. When this requisition shall be responded to, the public deposits in the national banks will be about \$105,000,000.

Money on call, representing bankers' balances, was firmer after Tuesday, influenced by the surrender by the special depositorles of the Panama money and of the public funds under the second call of the Secre. tary of the Teasury and also by the announcement of preparations for the shipment to Parls on Thursday of $89,020,022$ gold. On Monday loans were at $1 \frac{1}{4}$ and 1 per cent, wlth the bulk of the business at $1 \frac{1}{4}$. On Tuesday transactions were almost wholly at 13 per cent. On Wednesdey loans were at 2 per cent and at $1 \frac{1}{4}$ per cent, with the bulk of the business at $1 \frac{1}{2}$ per cent. On Thursday transactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at 2 per cent. On Friday loans were at 21 per cent and at 2 per cent, with the bulk of the business at 2 per cent; the average for the week was about 17 per cent. Banks and trust companies loaned at 2 per cent as the minimum. Tlme loana were firm with a better demand, and rater on good mired Stock Exchange collateral were $2 \frac{1}{2}$ per cent for sixty days and $2 \frac{3}{4}$ por cent for ninety days, 3 per cent for four, $3 \frac{1}{\frac{1}{2}}$ per cent for five to slx and $3 \frac{1}{2} @ 4$ per cent for seven to eight months. Oommercial paper was in only moderate supply, whille the demand continued somewhat urgent, and rates were 3 @ $@ 4$ per cent for sixty to ninety day endorsed bills recelvable, $3 \frac{3}{4} @ 4 \frac{4}{4}$ fer cent for prime and $4 \frac{1}{2} @ 5$ per cont for good four to six months single names.

The Bank of England minlmum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in London 2 per cent. The open market rate at Paris is 24 per cent and at Berlin and Frankfort it is $3 \frac{1}{8}$ per cent. According to our special cable from London the Bank of Eogland lost $£ 444,634$ bullion daring the week and held $£ 33,377,286$ at the close of the week. Our correspondent further advises us that the loss was due to the import of $£ 16,000$ from South Africa, to exports
of $£ 10,000$ to Guaysquil and to shipments of $£ 450,000$ net to the Interior of Great Britain.

The foreign exchange market was dull again this week with fluctaations within a very narrow range and there was scarcely any feature of interest except a firm tone for cable transfers due to an inquiry lncident to the semi-monthly settlement in London. While there was no evidence of offerings of bills against gold exports, some of the shippers stated that they had sold relmbarsing drafts; the demand for mercantile and other remittance was, however, represented to be so argent that these bills were promptly absorbed. The feature of the week was the almost noprecedentedly large gold exports. There was no stesmer avallable for sach shlpments until Tharsday, and consequently preparations for the goid movement were not actively begun until Wednesday. Then $\$ 9,-$ 020,02210 in gold bars was engaged and though the Deutschland salled on Thursday, the entire amount was shlpped on La Lorraine for Havre, the largest sum on record forwarded by a single vessel. On Thursday engagements were made for the shipment of $\$ 4,949,65885$ more gold to be formarded'by Saturday's steamer, making $\$ 13,969,68095$ for the week, an almost unprecedentedly large export; the above makes the total shlpments since April $7 \mathbf{\$ 4 2 , 1 0 6 , 2 8 3 9 \%}$. Application was made at the Assay Office on Friday for $\$ 6,000,000$ in gold bars to be shipped to Parls on Tuesday of next week. Bankers are of the opinion that gold exports will continue independently of those on Panama ajcount and that some of the proceeds of the Japanese loan and also of the Russian bonds will be shipped abroad, while more or leas gold may have to be forwarded for the adjastment of international trade balanoes. A consignment of $\$ 200,000$ gold coln was sent to Panama on Monday. Gold recelved at the Castom House during the week $\$ 43,990$.

Nominal quotations for sterling exchange were $485 \frac{1}{2}$ @ 486 for sixty-day and $487 \frac{1}{2} @ 488$ for sight. Rates for actual basiness on Monday were unchanged, compared with those on Friday of last week, for long and for cables at 48490 @4 85 for the former and at $48715 @ 48725$ for the latter, while those for short were 5 points lower at $48690 @ 487$. On Tuesday long rose 10 points, to 485 @ 48610 , in response to a demand for remittance caused by the lower discount rate in London, while short and cables remained on. changed. On Wednesday long fell off 5 points, to $485 @ 48505$; short 5 points, to $48690 @ 48695$, and cables 5 points, to $48715 @ 48720$. On Tharsday long and short were anchanged, while cables, were 5 points higher, at 48715@48725. The market was quiet on Friday.
The following shows dally posted rates for exchange by some of the leading drawers.
dAILY POBTED RATES FOR FOREIGK EXCHANGE.

|  | $\begin{gathered} \mathrm{FRI}_{1,} \\ M a_{y}, 6 . \end{gathered}$ | $\begin{aligned} & \text { MoN. } \\ & \text { May: } \end{aligned}$ | $\begin{aligned} & \text { TUES. } \\ & \text { May. } \end{aligned}$ | WED.. May 11. | THOR. May 18 | FRI. <br> May 18. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Brown } \\ \text { Brothers...... }\left\{\begin{array}{l} 60 \text { days } \\ \text { Sight. } \end{array}\right. \end{gathered}$ | 480 488 488 | 88 88 | $\begin{aligned} & 88 \\ & 88 \end{aligned}$ | $\begin{aligned} & 88 \\ & 88 \end{aligned}$ | $86$ | 88 |
| $\begin{aligned} & \text { Baring, } \\ & \text { Magoun \& Co. }\left\{\begin{array}{l} \text { bo days } \\ \text { Sight. } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 48536 \\ & 48 y^{2} \end{aligned}$ | $\begin{aligned} & 853 / 6 \\ & 88 \end{aligned}$ | 88516 | $\begin{aligned} & 853 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 8536 \\ & 88 \end{aligned}$ | $853$ |
| Bank British No. America.. 60 days Sight. | $\begin{aligned} & 48516 \\ & 487 \% \end{aligned}$ | 853 876 | $\begin{aligned} & 853 \\ & 876 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 876 \end{aligned}$ | $\begin{aligned} & 8636 \\ & 871 \end{aligned}$ | $\begin{aligned} & 8516 \\ & 87 \% \end{aligned}$ |
| Bank of Montreal......\{解60 days <br> Slght.. | $\begin{aligned} & 486 \\ & 488 \end{aligned}$ | 888 | 88 88 | 88 88 | 888 | 88 |
| Canadian Bank of Commerce.. $\left\{\begin{array}{l}60 \text { days } \\ \text { Slght. }\end{array}\right.$ | 486 488 | 88 88 88 | 88 88 | 86 88 | 868 | 86 88 |
| Heldelbach, Ick- B0 days $^{2}$ elhelmer \& Co. Sight.. | 488 488 | 86 88 | 86 88 | 86 88 88 | 88 | 888 |
| $\underset{\text { Lazard }}{\text { Freses......... }\left\{\begin{array}{l}60 \text { days } \\ \text { Sight.. }\end{array}\right\}}$ | 488 488 | 888 | 88 88 | 88 | 86 | 88888888 |
| Merchants' Bk. of Canada...... $\begin{aligned} & 60 \text { days } \\ & \text { Sight... }\end{aligned}$ | 486 488 | 86 88 | 86 88 | 86 88 | 86 88 | 88 |

The market closed on Friday at 485 (a) 48510 for long, $48690 @ 487$ for short and $48715 @ 48725$ for cables. Commercial on banks, 48470@48480 and documents for payment, $484 \frac{1}{5}$ @ 447 . Ootton for payment, $484 \frac{1}{8}$ © 4441 ; cotton for acceptance,


The following gives the week's movement of money to and from the interior by the New York banks.

| Week onding May 13, 1204. | Received bv N. Y. Banks | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 810,485,000 | 84,664,000 | Gain. 85,821,000 |
| Gold. | 1,444,000 | 847,000 | Gain. 587,000 |
| Total gold and legal tenders | 811,920.000 | \$5.511,000 | Gatn. 88.418.000 |

With the Sub-Treasury operations and the gold exports, the result is as follows:

| Week ending May 13, 1004. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 811,929,000 | \$5,511,000 | Gain. $56,418,000$ |
| Sub-Treas. oper. and gold exports. | 65,200,000 | 77,200,000 | Loss. 12,000,000 |
| Total gold and legal tend | 877,129,000 | \$82,711,000 | Loss. 85,532,000 |

The following table indicates the amount of bullion in the principal European banks.

| Bank of | may 12, 1804. |  |  | May 14, 1803, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | lver. | Total | Gol | Silver. | 7otal. |
|  | $\pm$ | \& | £ | ¢ | \& | ء |
| England. | 33,377,288 |  | 33,377,280 | 35,374,882 |  | 35,374,00 |
| Frarce. | 101,885,108 | 44,744,118 | 146,579.23 | 99,445,818 | 44,480,396 | 143,986,014 |
| Germany.. | 34,002,000 | 11,947,000 | 45,948,000 | 34,197,000 | 12,015,000 | 48,212,000 |
| Russla | 85,148,000 | 8,478,000 | 93,612,000 | 78,934,000 | 8,590,000 | 85,491,000 |
| us.-E | 47,213,000 | 12,889,000 | 60,102,000 | 45,328,000 | 13,089,000 | 58,997,000 |
| Spai | 14,701,000 | 19,770,000 | 34,471,000 | 14,504,000 | 20,149,000 | 34,952,000 |
| Italy | 22,060,000 | 3,818,800 | 25,879,800 | 17,736,000 | 2,25?,400 | 19,984,400 |
| Netherl'ds. | 5,471,900 | 6,511,900 | 11,882,ค00 | 3,834,600 | 6,501,800 | 10,436,500 |
| at. Belg | 3,152,000 | 1,576,000 | 4,728,000 | 3,139,383 | 1,560,687 | 4,700,000 |
| Tot.week.. | 3i6,954,004 | 109,733,218 | 456,887,912 | 331,187 | 609.083 | 439,78 |
| ot. prev. | 344,816,5 | 109,837.1 | 1,253 | 055 | .670,829 | 436,726,178 |

## HENRY M. STANLEY.

The death of Henry M. Stanley at Lovdon last Tuesday has brought anew into pablic interest the recollection of a career which has had more to do than most people suspect with recent international history. The prediction, ascribed to various writers and statesmen, that Africa would play the most important role in the world-politics of the twentieth centary, was perhaps a trifle hasty. Certainly the century has opened with Asia the central point of International diplomacy. Immediately preceded, in 1898, by the Earopean treaties as to "spheres of influence" on the Chinese coast; Introduced, in 1900 and 1901, by the expedition of military forces from all nations to relleve the beleaguered misslonarles at Pekin and to sappress the Bozer outbreak; and marked in the present year by the possibly epochmaking collision between a Earopean and an Asiatic Power-the inference to-day would probably be that the Far East contains more possibilities of sensational interest than any other quarter of the globe.
But the scene changes rather rapidly in international diplomacy, and predictions as to where the centre of interest will be ten or twenty jears from now are always rash. It is true, at all events, that In 1895, when England, France and Germany signed the African partition treaties, the Dark Continent assumed a place in the world's affairs which it had not held since the days of the Ptolemies. It is also true that a boundary dispate in an ansettled and mainly nnexplored portion of this continent brought England and France, in 1898, almost to the verge of war. The fact that most of the disputed questions, set at rest by the recent $\Delta$ aglo- French agreement,
affected territory or territorial rights in Africa is in fact sufficient witness to the new diplomatic importance of the continent; and we are probably safe in saylng that all these event were in reality the outcome of the personal achlevements of Mr. Stanley.

When Stanley started on his first expedition from Zanzlbar into Central Africa, in 1871, the mention of that savage domain as the point on whloh a struggle of international diplomacy might presently converge would have been recelved as chimerical. Except for the fact that something like trade in the products of this trackless jungle was already conducted through the Arab merchants, one might as well have talked of the value of possessions in the Antarctic Continent. An explorer who entered those dismal shades was apt to be lost to the sight and knowledge of the civilizod world for the next two years or longer. It was to settle the question as to the fate of Divid Living. stone that Stanley's own expedition was planned, and it was fourteen months before he himself emerged from the unknown tracts in which, during all that time, he had been lost to the outside world. Nor, indeed, did even that expeditition convince the nations that the African domain was a territory worth controlling. It was not until, in his second voyage of 1875, that Stanley had settled the mystery of the head-waters of the Nile, had demonstrated that the Congo was navigable, and had published the results of his discoveries in 1878, that governments began to stir. Ia $18 \% 9$ the enter. priaing commercial spirit of the King of the Belgians was first moved to takg the matter serlonsly in hand, and an African government-the Oongo Free Statearose. It will be observed that this date preceded by a few jears only the British protective occapation of Egypt with the advance to the apper Nile and the discovery of gold In the Transvaal. Like most great world movements of the sort, the opening of Africa and its appearance in the field of international diplomacy were the result of several coinciding causes. Bat it is perfectly safe to say that the story of the pollitical occupation of Africa would have been something very different and something far less notable bat for the achlevements of this ploneer explorer.

The manner in whlch Stanley's memorable achievement was carried out was characteristic of his era. Africa, llike the ansettled North America of three or four centurles before, was first made known to the world by venturesome navigators, their lnitial work belug followed up by missionaries, by soldiers of fortune, and finally by trained administrators. The navigators and the missionaries played their part in Africa, as they bad done before In America, and Stanley falrly ropresented the soldier of fortune of the ninetcenth century, as the Plzarros, La Salles, Car. tiers and Drakes were of the sixteenth. Bat the dif. ference in type which Stanley's undertaking embodied illustrates the radical difference in the times; not lesst of all in the quickness with which the European governments, even in advance of the settlements whose slow establishment marked out the early his tory of Colonial Amerlca, grasped the signlficance of the now discoverics and proceeded to adapt them to their owa political system.

Stanley himself, living in those earlier days, would very probably hav headed a half-buccaneering ex. pedition ander his country's fitg, Hke S.r Fiancis Diake, or have engaged in a career of colony planting
and Invasion like Jacques Carcier. As it was, he andertook with the business-like precision of a scientific lavestigation the task of demonstratiog the possibillty of developing Africa, and having accomplished what he had set out to do, he left the field to the regular machinery of the governments; and In this he reflected the spirit of our present day. That the actual colonizlng of thls enormons unsettled area-the ballding up of a new Eagland, a new Gormany or a new France-should not even yet have been projected, despite the partitioning of the terrltory on the maps, is the most striking possible illustration of the different way in which colonial empire develops now-a-days, as compared with that of lts earller history. Even the days of the great Frederlck-when, as Macsalay strikingly describes 1t, "In order that he might rob a neighbor whom he had promised to defend, black men fought on the coast of Coromandel, and red men scalped eaoh other by the Great Lises of North America"-will scarcely be witnessed again in the history of the world.

## FIRE PREVENTION.

The Baltimore calamity has served as a dramatic object lesson in favor of protection against a fire once started. It teaches the need of fire prevention, of adequate supply of fresh and salt water, and of other like remedles. But the occurrence in one season of the Iroquois Theatre fire, and Its loss of life, and the great property losses in Biltimore and Toronto, demands a thorough consideration of the whole sabject, including the proverblal ounce of prevention. The actual and permanent loss of values to the community by fire is much greater than the statiatical returns of fire departments and Insurance companies show.

A prominent authority, adding to the statistical $\$ 150,000,000$ of annual losses the savings which could be made by the prevention of avoldable dangers, has made an estimate of $\$ 250,000,000$. A mong such savings are economy in water supply and water works, also in fire departments, and a saving in the present expenses In the conduct of the insurance business. Farthermore, two-thirds of the fire loss of the country occurs In business establishments in fires of $\$ 50,000$ and over. If the disturbance of business condltions, the loss of trade, and the compulsory Idleness of probably 600,000 employees of these large establishments were reduced to figures and something added for the loss of life-which one is al ways loath to appraise in money value-the total would be incalculably larger. It would be conservative to say that every dollar of statistical fire loss represents a dollar and a half additional of substantial money loss, and that the commanity would cheerfully pay another one-half dollar for a reasonable gaaranty against such horrors as the Iroquols Theatre and other less striking waste of human life.

Yet the study which has been made of what has been done for the prevention of fires before they are lit and the question of what maj yet be done by farther study have in no way received from the public the attention which they deserve. Much has been done in insurance engineering as an applied science, but much more remalns to be done. The ploneers in this movement were the New England Mill Mataals, so called-the Inspection Department of the Assoclated Factors Mill Mataal Companies of New Eagland prob. ably represents to day the most progressive theory and
practice. And we parpose in thls article britily to consider what has been ard may be done by the methods used by them. The average loss by fire in the United States on miscellaneous insured properts is $\$ 0.50$ to $\$ 0.60$ each year for each $\$ 100$. In the judgment of experienced anderwriters the actual chance or probability of fire is greater in the property Insured in the so-called senior or best class of factory mutual insurance companies. Yet the average loss by fire of these companies has averaged for slx years 8.045\%-1C 0 on each \$100. Thls striking.disparity is dae to efficlent lnspection and regulation. The consequent improvement is not compelled by law or through a bullding department. It is voluntary, and it is under taken for the profit and ssolng which results from the application of intell!gence and skill to fire prevention In every form. The disparity is even greater than the figures show, for competent and practical man. agers of insured proparty aseurt that the pecuniary return other than saving of fire loss arising from the system of Inspection and from the suggestions for improvement made by these mill companies is equal to the total cost of Insurance. To take a single in. stance, pipe covering. When these companies began business, steam pipes were covered even with straw, and in most cases with materials likely by persistent contact with the heated plpe to undergo chemical changes which would render them positively dangerous. The action of the insuranoe companies in condemning these materials led naturally to the re. quest that they would recommend suitable material. And their work in this direction has not only accom. plished the primary parpose of efficient fire prevention, but has brought into boing and kept ap to dats and accessible to the members of the companies scientific reports of tests of the varlous covering material, including their value as heat retardents; and this Information has made possible very substantial prog. ress in the economy of heat. Improvements in lubrioation, glazing, lighting, heating, and in the stan. dardizing of construction, are other lllustrations of the same secondary profits.

To take a specific jllustration of the direct value to the community at large of regular and competent inspection by insarance engineers, we may mention the application of their skill to devising means for the protection of the public against the repetition of the Iroquols Theatre horror. A bill to provide a system which will ensare proper and continuous inspection of all theatres, halls and other public buildings has been presented by the experts and managers of theme companies to the Maseaohusetts Leglslature, and is now pending before it. Its provisions seem adequate. ly to cover definite civll and criminal responsibility for such bulldings, and give an opportunity for good theatres authoritatively and pablicly to advertise their safety. Best of all, they give adequate and continuous inspection. Such inspection would probably have condemned in time the defective curtain arrange. ments at the Iroquols. Its other advantages, while less obvlous to those who are experts, are equally clear in fact. Such inspection is made in practice by different englneers at different times. And it is a fact well known to skilled insurance men that one inspector Fill see what others have passed for jears. The im. provement of the science and the tendency of custom to make one blind are the things which lead to this condition of affairg. A striking lllustration of their force is the confession by the President of one of the
"Mill Mutuals" that he waked up"one day to the fact that with his papers in his office vault he was keeping two-thirds of a cord of dry plne shelving under conditions such that it could generate heatrenough to pass through the brick walls of the safe and to warp the iron safe doors so as to admit air enough to canse further combustion. Nothing will be sufficient"to meot such conditions as obtain in a theatre except its vigorous and constant inspection and ewthe in pirblic ratings resulting from inspectors' full roports. is is not proposed that every theatro shall have"a Al rating upon every point, but it is fairly predicted that the publlcity of a rating of a theatre under the heading and sub-heading of "s Rating" as a whole-with regard to safety of andlence," of "Fair" only in "place of "Good" or "Excellent" would be a sufficient stimalus to improvement, whils a rating of " Bad" would lead to prompt action by the licensing authority or to the fixing of direct and serlous responsibility In case of disaster or loss. In like manner a public ratir $g$ of bad in any material suk-heading would both the licensing authority and the insurance companies to require that the necessary changes should bo made within a reasonable time. It is certainly to bo hoped that this bill may pass, and thatyit may serve as a precedent for like leglalation elsewhere.

Such are the obvious advan'ages and lines of work of scientific fire prevention. The general "neglect of sclentlic precautions must bo notorions and obvious to any one who has anything to do with real estate and buildings. Experience has proved the necessity for such precautions and for skilled training of "the men who are to make them effective by inspection and investigation. We have indicated aboves how much has already been done by the "Mill Mutaals." But they have rightiy taken the position that they had no right to use the money of their present polloyholders for education for the future or for $s y^{\omega}$ work not directed to the immediate protection of "existing risks. So these public-spirited gentlemens.startediln 1902 and have since maintained by the voluntary contributions of mutual and stcck underwritere, architects, engineers and others, an Insurance Englneerlng Experiment Station, designed to carry on the most Fital work along the lines indicated, ard also to make feasible the creation of a department of insurance engineering in some technical school or university. This station has already issued thirteen reports and bulletins apon various investigations of promise and matters of pablic interest, such as the corrosion of steel, the ase of wire and ribbed glass, and other llke important matters, and it has demonstrated ils own fitness.

It is sincerely to be hoped that several of our educational institutions throughout the country will see their way to add such departments and to equip them with the necessary sppliances for education and for $r e$ search. There is no excuse for any loss by fire caused by any removable hazard. As we have already sald, sf fire loss is loss in the truest sense. Insurance subdivides the task of replacement, but it cannot restore what is gone." Nor can the individual indemnity given by insurance excuse the owner who, by negligence in fire prevention, is the real canse of the loss. We have recently called attention to the field which now exists for the employment of capltal under the direction of wise and skilfal anderwriters. The margin of difference between the loss of ordinary riaks and the loss of the "Mill Matuals" risks is so great
that it is easy to see that if any substantial part of the "Mill Mutual" conditions can be succassfully accomplished by stock companies, the opportunity for the investment of capital and for sabstantial profit under skilled management will be greatly promoted by education in insurance such as we have outlined.

THE ENGLISH "TARIFF REFORM" MOVE-MENT-CANADA AND THE PREFERENTIAL SOHEME -THE manchester cotton goods market-an INTERNATIONAL COTTON SUPPLY CONGRESS.*

Manchester, 27 th April, 1904.
It is interesting and instructive to review the course of the English "tarlfi reform" movement since Mr. Chamberlain's departure for Egypt, nearly three months ago. Before leaving he closed his first cam. paign by a speech addreased to business men in the heart of the city of London, and although his proposals were recelved there with some signs of coldness, if not of disapprobation, by the greater part of his audiences, there remained a prevalling and wellfounded impression that he had at his back a strong body of oplnion evoked by his fervid oratory at parious commercial and industrial centres in other parts of the country. But now the whole aspect is changed. The movement has fallen into the background, not only as a sabject of general discussion, but also as an agitating enterprise. The branches of the Tarlff Reform League which have been established in several citles are, to all appearances, inert or in a state of suspended anlmation, except at Birmingham, the headquarters. Many men of business also are to be found who, during the warmth of the campalgn, responded to the appesls of the protectionist leader, but are now ominously silent or quiesoent under the influence of second thoughts.

The change is due in part to the fact that since Parllament reassembled in February other questions of more pressing moment have come to the front. But for a fuller explanation of it one must look into the methcds and character of the enterprise which in the closing months of last year seemed to gain so strong a hold upon the popular mind. Its saccess was derived in the first place from the fact that Mr. Chamberialn had secured the control of the conservative electoral "machine" even before he left the Government last September. It was known to careful observers on the spot that almost everywhere the local Tory organiza. tions, Influenced from headquarters, were ready to support both the imperial preferential scheme of Mr. Chamberlain and the ill-defined retaliatory policy saggested by Mr. Balfour, both of them involving, of course, the abandonment of Free Trade! Bat the movement was also greatly accelerated by the earnestness and eloquence of lits leader, whose efforts in his miesionary tour were antiring and laborions, ending with the partial exhaustion which compelled him at last to seek absolute rest.

In some instances, as at Oldham and Heywood, in Lancashire, the electoral committees of the party went so far as to disown the Conservative members of Parllament whom they had helped to elect, because these rofused to throw overboard their Free Trade convictions and follow the new lead. In the former case Mr. Winston Ohurchill, the olever son of the late Lord Randolph Charchill, acoepted the challenge thas thrown down by offering to resign his seat and

[^0]submit to a new election on the issue of Free Trade. The offer was decllned, but Mr. Churchill, assured that Oldham is safe on this issue, has accepted an invitation to contest North West Manchester as an opponent at the next election of SIr William Houldsworth, the present much-respected representative for that central and business division of the city. The incident is significant. Both gentlemen are Conservatives, and for a long time past Sir William has held the seat without opponents, the Liberals having a high regard for his personal qualities. His moderation, too, as a party man, and his occasional support of Liberal measures, have hitherto helped to keep his position immune from attack. Recently, however, he has expressed opinions in favor of a change in the national fiscal pollcy, and he will find in his new competitor a formidable adversary who, in spite of the admlration hitherto shown toward the sltting representative, is sure to command extensive support in a division which is not only the birthplace of English Free Trade, bat is still largely imbued with the prin. clples of the Manchester school.
In these and other cases of Conservative revolt against the action of the local leaders, it has become evident that they moved wlthont assuring themselves of the approval of those whom they officially represented. In particular they neglected to take account of the views and inflaences of such of their followers as are members of trade unions and co-operative socleties, which embrace most of the pablic-spirited men amongst the wage-earning classes. It is pretty certain, also, that they overestimated the support which they were likely to recelve from numbers of manufacturers and merchants who at first welcomed Mr. Chamberlain's plan, either because they liked the idea of closer imperial relations, or because they had had, or knew of, individual experience of the effects of foreign tarlfis or of artificial "dumplag" competition with home manufactures in British markets. Many of these have come to acknowledge, after further investigation, that, after all, even such evils have inseparately associated with them compensations of the highest importance. Reflection has convinced them, moreover, that it is a much more serlous thing than they at first supposed to aproot a fiscal system under which the nation has grown prodiglously in wealth and general well-being durlng the last half-century. In this connection the contradiction has not escaped notice given by the Chancellor of the Exchequer, Mr. Austen Chamberlain, in his recent Budget speech, to the doleful plaints of national economic decadence attered by his ominent father in his autumn campalgn. The Chancellor, who has declared himself in favor of his father, speaking in justification of the heavy increase in public expenditures in recent years, affirmed that the growth in the national income had been much greater. Another cause of reaction from the spasm of Protectionist sentiment called forth by Mr. Joseph Chamberlain's perfervid appeals is the decisive triumph of Frea Trade oandidates at all the Par. liamentary bye-elections of the last few months whenever the fiscal question has become a leading issue.

Of Mr. Chamberlain's thoughts about thls altered situation nothing has yet been revealed. Publicly he has not opened his mouth on the subject, and even in the inner reglons, where such information is asually obtainable, jf snywhere, there is a singular absence of definite knowledge as to his views. He is not the
man, however, to abandon incontinently an enterprise to which he has put his hand so resolutely, notwithstanding the contrarleties of his political career. It mast also be remembered that from the first he has repeated!y eaid that he did not expect to bring the nation at one stroke, nor until after much delay and much opposition, to his way of thinking. Indeed, we have already signs polnting to another vigorous campaign. Mr. Chamberlain will preside at a meeting to be held at Birmingham on Maj 12, when a resolution Is to be submitted approving "the project of fiscal re. form which has been laid before the country by Mr. Chamberlain, and declaring in favor of a system of mutual preference between the United Klngdnm and the colonies." Yesterday "the Imperial Tariff Commission met under his presidency, and arrangements were made for continuing the agitation began last autumn. Reports were read of the work done durlng Mr. Chamberlain's absence. It is understood that the Commisalon has completed its preliminary inquiry, conducted by written questions addressed to a large number of firms and associations, formed chitflo with a view to ellciting statements as to the injury inflicted upon Brltish Industries, directly and indirectly, by foreign Proiectionist tarlffs. The next step is the taking of oral evidence. The dolngs of the Commlssion ex cite very little interest, partly ne doubt becanse its proceedings are not pablished and partly becnuse its avowed purpose is not to examine the fiscal question' on broad lines, but to frame a home "scientific tarifi" based on Protection and adapted to a system of 1 m . perlal preference.

A further factor in the tarlfi-reform movement Fhich shows some algns of andergolng material alter. ation is that of the attitude of Canada toward the preferential scheme. It was from the Dominlon that the scheme emerged originally eight years ago. In 1896 it was advocated by representatives of the Dominion at a congress, held in London, of the Chambers of Commerce of the Empire. The assembly was opened by a speech from Mr. Chamberlaln, then Sec. retary for the Colonies, in which he warmly commended the Canadian proposals. In the London Congress of 1900 these were again urged by the D.. minion delegates, and still later at the $M$ intreal Congress of 1903. It was from that part of the em pire, too, that the preferential scheme was advocated most strenuonsly at the conference of colonial Premiers In London. R $\rightarrow$ cent intelligence, publio and private, supplles, however, some ground for the bellef that the project is not so enthuslastically supported now in Canada as it has hitherto been. The reaction from the apparent success of Mr. Chamberlain's cam paign at home is said to have disheartened the promoters of the preferential pollcy across the wattr, and especially the aversion of the masses of British electors to taxes on forelgn imported food. 8 r Wilfred Laurier stated emphatically, it is true, on an important occasion, that Canada had adnpted the ex. isting preferential tariff without particalar cousider ation, not looking for any return beyond the advan tages already evjryed from the imperial connection. But that is not understood to be the attitade of the promoters of the larger preferential policy, who sia at mutual Customs privileges in every part of the empire. Moreover, there is evidence of increasing unrest amongst Canadian manufacturers in somt branches of industry. Not only do they stoully oppose further reduction of import daties on British
productions; they contend that they need and must have ampler protection agalnst them.

On the whole, then, the prospects of the imperial preferential policy do not seem so encouraglng as they did six months ago. Mr. Chamberlain may be able, in his approaching second campaign, to inspire its adpocates with a little new life and hope, bat no one who has carefully observed the course of English opinion since last November can anticipate that it will again be so favorably disposed toward the policy as it seemed to be when it was so ardeutly expounded by its chlef advocate in his popular speeches last autumn. To-day it is anuounced that Mr. Chamberlain's next propagandist efforts will not, on grounds of health, be so extensive as the last, his medical advisers having warned him agalust repeating the severe test of his strength in the former campalgn. This time he is expected to give especial attention to the agricaltural districts, where, if recent bye elections are to be trasted, protectionism is at a heavy disconnt amongst the mass of the voters.

The Manchester cotton goods market has In recent weeks been getting into rather better form. On the one hand the lower range of prices of raw cotton slnce the Sally collapse, though still considered too high to jostify extensive operations in manufactured goods, is accepted as an inevitable, though temperary, consequence of the statistics of supply. On the other hand, the reduced amount of gonds in the channels of distribution at home and abroad, the result of prolonged short time and stoppage of machinery, has for some time past been slowly bringlng ap prices, not indeed to the equivalence of the lncreased cost of production, jet sufficientiy to encourage merchants to act with more confidence than before. In particalar the state of the Indian markets has become more encouraglng from - his point of view, and of some descriptions exporters have bought rather freely. The position of spinners and manufacturers is therefore somewhat stronger, and their marglns, if not often profitable, are, as a rule, leas anremunerative than they have been in recent months. The prodaction of yarns and goods, and consequently the consumption of cotton, are still below the normal level. Of all the larger markets, that of Ohins is at present the least hopeful. In this branch of the cotton goods trade, however, merchants and manafacturers have enjoyed during the last two or three years a relatively favorable experience, and the present lull has not come as a surprise, in view of the distarbed state of sffairs in the Far East. In several departments of the cotton goods trade it is observed that the rise of prices is forcing consumers and distributers to direct their attention to lower qualities.

The $\in$ fforts of the British Federation of Master Coton Spinners, whose headquarters are in Manchester, to secure the co-operation of similar bodies in Europe and America to deal with the question of cotton supply aod hartful specalation in the cotton markets, have led to the organization of an International Congress, which is to be held in Zarich, Switzerland, from May 23 to May 28. The Invitations to the Oongress , ave been lssued jolntly by the British Federation and the Swiss Association of Cotton Spinners and Manufacturers. The programme for discassion, as outlined In the convening clrcular, includes "spinners' and manufacturers' organizations; the incresse of cotton supply; futures markets, and cotton corners." It may be anticipated that the most prominent question
will be that of cotton supply. If, as is probable, the Congress should be the means of collating all the most reoent information as to the efforts now being made in many parts of the world to extend the growth of the staple where it is now inconsiderable or altogether lacking, this will be one of the most aseful of its fraits. It is much to be desired that some acthoritative facts should also be contrikuted upon the problem of a larger production in the United States and how far thls is limited by considerations connected with the sapply of labor and the avallable area of sultable land.

## RAILROAD GROSS EARNINGS FOR APRIL.

Aprll gross earnings of our railroad transportation lines, so far as the results are reflected by the roads included in our prellminary statement presented to day - make an unfavorable showing. Oar table comprises 68 roads, operating 85,600 mlles of line, and on this milleage there is a decrease as compared with the same month last year of $\$ 2,425,402$, or $4: 51$ per cent. Moreover, the falling off is common to nearly all parts of the countrg, 46 of the 68 roads contributing to it.
There is likelihood that the significance of this general shrlnkage in gross receipts may be exaggerated. It will no doubt be cited as evidence that slackening trade is at last making its influence apparent in rallroad tonnage and revenues. Not improbably the inactivity in business has had its part in the adverse results disclosed. Bat it is possible to lay too maoh stress on this circumstance alone as accounting for the falling off. In the fron and steel trades the tone durlng April, it is known, was much less satisfactory than the indloations during March had led most persons to expect. It is also true that in the Southern States some reduction in the lamber traffic occurred and that the dulness of general trade has been assigned as the cause.

Giving due weight to all this, the fact remains that there were many other contributing causes to the decrease in earnings, and that in most cases these other causes were of such importance that they may easlly have overshadowed trade inactivity in producing the declines in earninga reported. In the South the cotton movement was smaller; in the West the grain movement, speaklng of it as a whole, underwent contraction; in Colorado, those twin depressing infla. ences, the coal miners' strike and the ore miners' strike, have not yet exhausted their effects. In the Southwest the roads suffered from severe storms and exceedingly wet weather. The Missourl Kanzas \& Texas sustained breaks in its main line at varlous places, interrupting traffic for several days at a time, The St. Lonis Southwestern of course suffered a loss in earninge from the road's withdrawal for a time from business a tMemphis. No trains in or out of Mem. phis, elther passenger or freight, were run from the 6 th to the 18 th.

Then there was one other antoward circumstance applylng to all the roads in the northern part of the country from the Mississippi River to the seaboard. We refer to the backwardness of the season and the delay in the opening of navigation. It is a question whether in the territory referred to the clrcumatance mentioned was not a mach more important influence in reducing tonnage and earnings than business do. pression. The statement sent out by the Hocking

Valleg Rallway to explain its losses in earninge will serve to indicate the extent to whioh traffic has been affected by the delay in the opening of navigation. After stating that the decrease in earnings is in part attributable to the fact that coal dealers purchased stooks late in March in anticipation of mining troables April 1st, the managers of the Hocking Valley go on to say that the princlpal resson for the decrease in earnings is that in Aprll 1903 navigation on the Lakes was open and large amounts of Like coal and iron ore were formarded over the road. The present year, owing to the severity and prolongation of the winter, the navigation season did not open before May. It is expected that the decrease in April earn. Inga will be made good later in the season-anless, indeed, the strikes just inaugarated by the masters and pilots on vessels engaged in transportation on the Great Likes shall apset all calculations.

We need hardly add that comparison is with anusually good and large earnings in A pril last year. The amount of gain then was very noteworthy, reaching $\$ 8,398,980$, or $13 \cdot 67$ per cent. As against thls decided improvement in 1903, the falling off the present year is quite small, espoclally in view of the many adverse conditions prevailing. Furthermore, gross earnlngs have been steadily rising, year by year, for a long time past, as may be seen by the following.

|  | mileape. |  | Gross Earminos. |  | Increase |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}\right.$ | Year Given. | Year <br> Preceding. | octease. |
| April. | Mhes. | Mres. | 8 | ${ }^{8} 8$ | ${ }^{1}$ |
| 1888 (140 roads). | 90,080 | 88,909 | 88,833,972 | 37,550,801 | Inc. 1,264,116 |
| 1804 (180 roads). | 98,752 | 91,184 | 33,845,410 | 39,383,818 | Dec. 0,040.109 |
| 1895 (120 roads). | 85,314 | 85,209 | 85,404,898 | 33,853.888 | Inc. 1.551,051 |
| 1898 (128 roads). | 91,371 | 90,928 | 35,086,203 | 34,471,888 | Inc. 1,215,085 |
| 1897 (127 roads). | 84,489 | 93,818 | 35,879,306 | 35,887,851 | Dec. $\quad 8.516$ |
| 1888 (125 roads). | 96,818 | 96,472 | 42,467,647 | 88,570,132 | Inc. 5,897,615 |
| 1889 (118 romds). | 69,643 | 92,458 | 48,464,311 | 40,802,578 | Inc. 1,831,789 |
| 1200 (111 roads). | 97,191 | , 189 | 50,085,187 | 44,662,888 | Inc. $8.588,290$ |
| 1001 (97 rosds). | 96,874 | , 92 | 50,046,938 | 45,849,880 | Inc. 4,402,47 |
| 1902 (88 roads). | 95,147 | 93,890 | 57,842,586 | 52,083,080 | Inc. 6.749,605 |
| 1903 (80 roads) | 101,421 | 99,150 | 69,812,310 | 61,419,380 | Inc. 8,388,080 |
| 1004 (88 roads). | 85,599 | ,301 | 51,309,801 | 53,825,303 | Dec, 2,485,4 |
| Jan. 1 to Apr. 30. 1893 (198 roads). | 89,880 | 88,078 | 168,005,987 | 158,122,862 | Ine. 8,883,47 |
| 1894 (117 roads). | 83,682 | 91,084 | 188,210, 897 | 157,728,885 | Dec.81,518,80 |
| 1805 (118 roads). | 95,120 | 96,015 | 138,683,488 | 187,582,452 | Ine. 1,109,037 |
| 1898 (128 roads). | 80,339 | 90,095 | 144,968,57 | 133,376.8 | Inc. 10,079,714 |
| 1887 (127 roads) | 94,489 | 93,818 | 143,291,189 | 146,410,075 | Dic. 3,178,884 |
| 1898 (128 roads). | 96,812 | 95,472 | 169,183,889 | 145,709,416 | Inc. 23,473,987 |
| 1890 (118 roads) | 83,843 | 92,452 | 168,593,98 | 161,727,818 | Inc. ${ }^{-6,869,375}$ |
| 1800 (110 roads). | 98,918 | 94,916 | 204,918,414 | 176.385,301 | Inc.27,803,118 |
| 1801 (97 roads) | 98,574 | 83,823 | 205,802,063 | 183,880,816 | Ine 18,971,147 |
| 1902 (83 roads) | 95,147 | 93,600 | 225,017,780 | 209,987,916 | Inc.16, 449,87 |
| 1803 (8) roads). | 101,421 | 89,450 | 869,474,140 | 237,871,91 | Inc.31.809,12 |
| 1904 (63 roads). | 85,509 | 88,301 | 203.588,688 | 207,860,892 | Dec. 3,781,208 |

Note.-Neither the earnings of the Mexioan roads nor the mining operations of the anthraoite coal roads are included in this table.

Among the separate roads the contrast between the smallness of the loss thls year and the extent of the gain last year is in some instances very noteworthy. Thas the New York Oentral reports a decrease now of $\$ 45,888$, bat this follows $\$ 782,078$ increase in the same month in 1903. The Missourl Pacific then had \$669,722 increase; now it reports $\$ 376,000$ decrease. The Loulsville \& Nashville in April 1903 had $8434,-$ 090 increase, whereas this time it has only $\$ 90,500$ decrease. And so we might go through the list. While the general body of roads has sustalned a falling off in gross revenues, there are just a few exceptions to the rule where there is an improvement the present year following an improvement last year. The Canadian roads appear to have been partioularly favored in this regard, the Canadian Paclicic reporting $\$ 234,606$ gain in 1904 on top of $\$ 531,545$ gain in April 1903. The following shows all changes for amounts in excess of $\$ 30,000$.
primoipal oraxa
Increames. Canadian Pancreases.
Gr. Trank 8ys. (3 r m ). Gr. Trank 8ys. (3r'de)
Geaboard Air Line... Tol. Bt. L. \& Western.

| Tol. Bt. L. \& Western. | 37,131 | Denver \& Rlo Grande | 105.500 |
| :---: | :---: | :---: | :---: |
| Wabs | 33,797 | Buff. Rooh. \& Plttsb'gh | 100,492 |
|  |  | St. Louls Southwest... | 94,725 |
| Total (represent- |  | Lonlsville \& Nashville | 90.500 |
| lng 7 roads)... | \$398,657 | Toledo \& Ohio Cent... | 85,903 |
|  |  | Internat'l \& Gt. Nor... | 86,380 |
| Decreases. |  | Minn.8t. P. \& 8.8te. M. | 61,368 |
|  |  | Bouthern Railway.... | 50,052 |
| Mo. Paolfio \& Ir. Mt. \} | \$376,000 | W1soonsin Oentral | 44,017 |
| Central Branoh ... |  | Minn. \& 8t. Lonis. | 36,650 |
| Miesourt Kan. \& Tex.. | 303,568 | Yazoo \& M18s. Valley. | 32,052 |
| N.Y.Central \& H.R. | 245,888 | Ala.N.O.\&T.P.(8r'ds) | 31,148 |
| Grest Northern 8ys- | 217,438 |  |  |
| nunnoss Contral. | 204,046 | $25 \text { roads). }$ | \$2,695,718 |
| Hooking Valles....... | 178,248 |  |  |

We have stated that the grain movement at the West had been smaller $\ln 1904$ than $\ln 1903$. Taking wheat, corn, oats, barley and rye together, the recelpts for the four weeks endlng April 30 foot up $25,248,787$ bushels, against 29,058,217 bushels in the corresponding four meeks of last year, as may be seen by the following.
REOEIPTB OF FLODE AND GEAIN FOR FOUR WEEEB ENDING APRIL 80 aND BINCE JANUARY 1.

|  | Thour. (bbls.) | Wheat. (bush.) | Corn, (bush.) | Oats, (buมh.) | Barley, (bush.) | (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Onscano- | 014.438 | 618,868 | 4,205.310 | 8.831,088 | 1,208.809 | 188.138 |
| ${ }^{4}$ WEFE. Apr., 1903 | 611,085 | 1,124,800 | 9,825.887 | 3,618,212 | 1,916,500 | 454,450 |
| Bince Jan. 1, 1804 | 3,847,483 | 4.439,833 | 25,795,832 | 26,487,041 | 8,868,181 | 990,048 |
| 8inoe Jan. 1, 1903 | 2.461,770 | 5,302,070 | 26,449,625 | 81,500,180 | 6,832,880 | 1,863,285 |
| Mitwaukee- |  |  |  |  |  |  |
| 4 WIS. Apro, 1904 | 74,675 | 354,820 | 72,200 | 484,300 | 628,000 | 58,800 |
| 4 Wke. Apr., 1408 | 204, 975 | 456.790 | 44550 | 486.700 | 688,050 | 88.800 |
| 8ince Jan. 1, 1804 | 487.105 | 2,781,840 | 1,418,500 | 2.883,950 | 4,798,160 | 448,250 |
| Bince Jan.1, 1903 | 921,510 | 8,532,330 | 1,216,250 | 2,820,000 | 5,138,650 | 341,000 |
| 8t. Louts- | 114490 | 818.77 | 757570 | 887150 | 85.000 |  |
|  | 872,296 | 1.120,138 | 1,4407,925 | 1,089.720 | 1,603,000 | 22.770 834.800 |
| 8ince Jan.1, 1908 | 720,405 | 5,483,614 | 11,476,305 | 8,814,010 | 1,256,00c | 695,488 |
| Toledn- |  |  |  |  |  |  |
| 4 wrs. Apro, 1804 |  | 478,500 | 317,000 | 325,300 |  | 3,400 |
| $4 \mathrm{Wks.Apr}, 1909$ |  | 280.000 | 508.000 | 203.750 | 3,800 | 9.800 |
| Bince Jan. 1.1904 |  | 1,078,980 | 3,035,243 | 1,088.400 | 2,230 | 97,800 |
| Blnce Jan. 1, 1003 |  | 1,250,000 | 4,819.000 | 1,044,730 | 8,000 | 50,600 |
| Detroit- |  |  |  |  |  |  |
| 4 Wrs. Apro, 1904 | 28,300 | 85.158 | 853,083 | 303,418 |  |  |
| 4 WFs. ${ }^{\text {Apr }}$, 1803 | 10,830 | 114,802 | 277,460 | 265,221 |  |  |
| Binde Jan. 1,1904 | 98,700 | 460,827 | 1,643,624 | 1,457,2と0 |  |  |
| 8ince Jan. 1, 1003 | 82,500 | 879.351 | 1,344.029 | 1,115,422 |  |  |
| Olsuoland- |  |  |  |  |  |  |
| 4 W18. Apr., 1004 | 29,356 | 61.738 | 387,783 | 484,618 | 10,088 |  |
| 4 Wks. Apri, 1003 | 68,889 | 223,765 | \$36.028 | 1015.037 |  |  |
| Blnce J8n. 1,1004 | 20.415 | 267.888 | 3.840,977 | 1.420,856 | 88.239 | 9,217 |
| 8ince Jan.1, 1908 | 489, 474 | 620,978 | 3,514,081 | 8.006,793 | 8,573 |  |
| Peorla- |  |  |  |  |  |  |
| 4 WEs. Apr., 1904 | 41,400 | 34.400 | 1,274,500 | 416,400 | 198,300 | 16.800 |
| 4 W15. Apr., 1908 | 38.880 | 45,800 | 1,818.000 | 603,000 | 162.000 | 23,200 |
| $81 \mathrm{nco} \mathrm{Jan.1}$, | 366,165 | 258,000 | 8,958,500 | 3,287,800 | 1,164,800 | 114,800 |
| Blnce Jan. 1, 1903 | 305,416 | 241,400 | 7,188,950 | 8,470,700 | $0 i 8.500$ | 180,700 |
| Duluth- |  |  |  |  |  |  |
| 4 Wks. Apr., 1904 | 149.800 | 637,198 |  | 86.021 | 220,251 | 19,351 |
| 4 Frs.Apr, ${ }^{1903}$ | 848.800 | 301,605 |  | 109.189 | 17,196 | 23,039 |
| Binoe Jan.1. 1909 | 248,400 | 4,248,8ะ3 | 20.281 | 8,554.890 | 718.087 | 188,368 |
| Blnce Jan.1, 1903 | 856,700 | 4,880,705 | 974 | 1,658,950 | 516,425 | 87,478 |
| Minneapolsa- |  |  |  |  |  |  |
| 4 Wha. Apr., 1904 |  | 2,805,910 | 91,620 | 758,910 | 232,030 | 85,921 |
| \&WYs. Apr., 1908 |  | 3.061,680 | 121,060 | 630,620 | 149.290 | 24,180 |
| Mince Jan. 1,1804 |  | 97.336,183 | 8,074,890 | 7,604,490 | 2,568.710 | 807,001 |
| Slnce Jan. 1,1008 |  | 25,687,880 | 1,381,150 | 5,201,800 | 1,454,970 | 3 3,720 |
| Kansas Otty- |  |  |  |  |  |  |
| 4 W上s. Apro, 1903 |  | 1,1839,000 |  | 500,200 |  |  |
| Bince Jan.i, 1904 |  | 12, 225,300 | 6,001,400 | 1,877,800 |  |  |
| BinceJan. 1, 100\% |  | 6,431,640 | 8,030,940 | 8,114,880 |  |  |
| Total of all- |  |  |  |  |  |  |
| 4 WEs. Apr., 1904 | 1,047,454 | 6.387 .982 | 8,090.008 | 7,885.099 | 2,690,330 | 295.311 |
| STKs.Apri, 1804 | 1,401,869 | 8,482.444 | 7,038,707 | 10,414,069 | 1,615,786 | 628. 232 |
| Eince Jail. 1904 | 6.076,563 | 60,657,294 | 60,087,028 | 55,204,373 | 19.718.307 | 2,808,394 |
| Since Jan.1. 1908 | 8.587.574 | 62.247.882 | 85.847,904 | 60,508,893 | 16,\%21.299 | 2.928.792 |

Chicago, it will be noted, fared much better than most of the other recelving markets, bat even there the movement did not quite equal that of 1903. For that point we have the figures for the even month, and they show aggregate recelpts of $10,786,511$ bashels in Aprll 1904, against 11,245,240 bushels in Apri] 1903.

|  | April. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. | 1903. | 1804. | 1908. | 1902. |
| Wheat bash. | 690,883 | 1,200,150 | 1,365,075 | 4,074,126 | 4,913,401 | 0,538,097 |
| Corn...bash. | 4,488,345 | 8,850,405 | 2,012,563 | 24,710,125 | 25,105,377 | 10,123,982 |
| Osts...bnsh. | 4,100,338 | 5,9:0, 112 | 4,951,886 | 25,106,464 | 30,101,636 | 16,380,928 |
| Rye...bash. | 168,334 | 515,150 | 87,000 | 915,800 | 1,299,685 | 412,050 |
| Barley.bush. | 1,335,831 | 1,090,123 | 674,450 | 8,404,393 | 6,689,780 | 4,120,045 |
| Total graln | 10.786.511 | 11,245,240 | 8,481,078 | 83,211,008 | 67,882,889 | 37,610,492 |
| Flour ..bbls. | 671,395 | 616,619 | 857,102 | 3,580,867 | 2,386.283 | 3,111,825 |
| Pork....bbls. | 951 | 644 | [28 | 6,030 | 1,759 | 4.323 |
| Cutm'ts.lbs. | 15,579,453 | 12,581,880 | 7,370,518 | 67,378,883 | 54,588,722 | 31,617,216 |
| Lard.....lbs. | 3,438,963 | 2,953,604 | 2,274,385 | 19,197,351 | 8,997.845 | 18,702,550 |
| LivehogsNo | 590,880) | 556.104 | 686,298 | 3,122,647 | 274494 | $\because 3,272.275$ |

the deliverles of hogs at Chicago were somewhat larger than in 1903. It should be added that at the other leading cattle markets the recelpts of live hoge were also larger, the aggregate for Kansas Oity, Chicago, Omaha, St. Louis and St. Joseph comblned being 1,259,716 head ior April 1904, against 1,141,490 head in April 1903. On the other hand, the cattle receipts at the same five markets comprised only 582,945 head, against 633,443 head In 1903. The sheep recelpts were 633,610 , against 625,839 .
As regards the cotton movement in the South, the shipments overland were bat 36,610 bales, against 90 , 103 bales in April last year, while the recelpts at the Sonthern ports were only 168,016 bales, against 278 , 339 bales. This falling off in the cotton movement, together with the small lumber traffic and the lessened activity in the iron Industry, will explain why Southern roads, like those in other parts of the country, are now beginning to report losses in earnings, instead of making gains as in previous months.

RECEIPTS OF COTTON AT SOUTHERN PORTS IN APRIL, AND FROM JANUARY 1 TO APRIL 30, 1904, 1908 AND 1902 .

| Parts. | Aprit. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1803. | 1808. | 1804. | 1908. | 1802. |
| Cravivaton.. .......bales. | 41,502 | 77,483 | 70,180 | 605.178 | 508,523 | 601,743 |
| Sabine Pass \&0. | 1,145 | 10,190 | 7.340 | 4S,520 | 85,454 | 39.402 |
| Hew Orleans... | 86,442 | 107, 684 | 1,157 | 505,508 | 732,263 | 765.478 |
| Moblle. | 1,633 | 0,804 | 1,322 | 31,198 | 62,653 | 30,086 |
| Penssools, \&o. | 7,602 | 8,878 | 15,484 | 83,288 | 59,683 | 92,832 |
| gavannah. | 25,308 | 40,888 | 32,362 | 200,541 | 398,148 | 265,321 |
| Branswlok, \&0........... |  | 6,855 |  | 26,838 | 48,918 | 86,851 |
| Oharleston. | 2,888 | 1,088 | 3,970 | 15,508 | 32,380 | 61,183 |
| Port Royal, \&o.......... | 808 | 110 | 4 | 848 | 185 | 286 |
| Wllmington.. | $30:$ | 2,067 | 5,865 | 27,518 | 57.287 | 59.711 |
| Wainington, \&o ........ |  |  |  |  | 83 | 60 |
| Horfolk.... ............... | 18,712 | 21,10: | 14,88 | 121,223 | 135,390 | 139.410 |
| Newport Newn, \&0. | 2,968 | 1,053 | 1,532 | 13,050 | 11,689 | 29,437 |
| Total........ .......... | 168,016 | 278.839 | 103,083 | 1.619.83a | 8.087.488 | 2,064.651 |

To complete our analysis we furnish the following six-jear comparison of the earnings of the more prominent roads arranged in groups.
farming of trunk lines.

| April. | 1904. | 1808. | 1002. | 1801. | 1800. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ | \% | \$ | \% | \% |
| B81. \& O... |  | 5,628,504 | 4,748,829 | $\left\{\begin{array}{l}9,870,748\end{array}\right.$ | 3,581,752 | $\left\{\begin{array}{l}2,424,961 \\ 541,131\end{array}\right.$ |
| P.\&West |  | 0.628,504 | 4,748,88 | ( 845,743 | 952,978 | 258,578 |
| Gr. Tr. Can. |  |  | 1,929,587 | 1,001,867 | 1,797,576 | 1,505,885 |
| G.Tr.West | 2,838,031 | 2,787,054 | ( 124,358 | 886,895 | 377,162 | 304,649 |
| D.G.H.\&M | ) |  | (82,731 | 78,405 | 75,919 | 71,639 |
| N.Y.C.\&H+ | 6,310,077 | 0,565,865 | 5,783,703 | 5,188,745 | 4,253,381 | 3,750.246 |
| Wabash. | 1,704,788 | 1,780,981 | 1,491,552 | 1,854,585 | 1,310,885 | 1,138,026 |
| T | 16.477.230 | 18,637,444 | 14,450,531 | 13,138,938 | 11,880,42 | 10,055,011 |

+Boston \& Albanr and Eall Brook system Included In 1901, 1803,1902 , 1001 a
$k$ Fignres for 1004 not yet reported: taken same as last year. GARNINGB OF SODTHWESTERN GROUP.

| 4 pril. | 1804. | 1803. | 1802. | 1801. | 1800. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ | 8 | 8 | ${ }^{8}$ | \% |
| Col. \& Sonth. | 387,093 | 484,242 | 433,00 ${ }^{2}$ | 343,252 | 292,772 | 273,972 |
| Den.diR.Gr. | 1,220,800 | 1,334,800 | 1,323,476 | 853,088 | 780,620 | 765.083 |
| R. Gr. W.. $\}$ | 1,26,000 | 1,334,800 | 1,320,4 | 430,408 | 378,828 | 284,425 |
| Iat.\& Gt. No.. | 350,554 | 416,884 | 388,041 | 387,775 | 261,041 | 328,780 |
| Mo.K. \& Tex | 1,107.857 | 1,411,425 | 1,268,718 | 1,159,782 | 880,501 | 810,103 |
| Mo.P.\&Ir.Mt. | 8,228,000 | 3,604.000 | 2,801,478 | 2,715,400 | 2,218,288 | 2,123,231 |
| gt.L. Bouthw. | 518,111 | 618,83e | 686,744 | 574,738 | \$27,868 | 424,160 |
| Texas \& Pac. | 802,180 | 927.916 | 808,484 | 908,100 | 881.801 | 574.343 |
| Total........ | 7,804,034 | 8,783,103 | 7,816,408 | 7,402,472 | 5,821,820 | 5,588,000 |


| April. | 1804. | 1803. | 1902. | 1801. | 1800. | 1889. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian Paclito | $\stackrel{8}{4,030,000}$ | 8,785,394 | 3,883,849 | 2,081,312 | $8$ | $\stackrel{8}{2,196,312}$ |
| Ohlo. Gt. West.. | 603.730 | 617,951 | 583,796 | 588,318 | 501,035 | 485.518 |
| Dulnth S.8.\& At1: | 188,278 | 216,180 | 211,797 | 203.587 | 208,518 | 170,704 |
| Great North. Sys. | 2,873,572 | 8,091.010 | 2,800,061 | 2,270.000 | 2,153,05s | 1,823,894 |
| Iowa Central..... | 187,788 | 183,898 | 177,068 | 162.267 | 187,487 | 157,109 |
| Minn.\& 8t. Lonis. | 197.450 | 234,100 | 274,143 | 257,888 | 213.044 | 188,917 |
| M.8t.P.\& B.8.M. | 479,280 | 633,648 | 585,088 | 405,631 | 410,004 | 398.813 |
| North. Paclif.b Bt.Panl\&Dnl. | 9,675,324 | 9.574,437 | 3,902,655 | 2,798,715 | $2,409,271$ 188,059 | $1,850,886$ 110,670 |
| Wisoonsin Cont'1. | 814,600 | 658,617 | 521,228 | 119,561 | 448, 8 \% | 431,805 |
|  | 12, $\overline{621,058}$ | 18,804,343 | $\overline{11,710,181}$ | 9,717, 110 | 0,153,448 | 7.853.138 |

b Inclades proprletary lines in all the years.

| April． | 1004. | 1003. | 1809. | 1801. | 1900. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | \％ | 8 | ＊ | 8 |
| Ann Arbor．． | 148，788 | 175，882 | 158，47 | 156，356 | 140，897 | 129，004 |
| BuIf．Rooh．\＆Pitts | 624，500 | 624，092 | 408，597 | 489，363 | 461，191 | 249，083 |
| Ohio．Ind．\＆Loulsv． | 426，497 | 133，870 | 801，170 | 368，198 | S43．844 | 209，014 |
| Evensp．\＆Terre In． | 188，895 | 144．735 | 122，930 | 115，101 | 114.381 | 109.125 |
| Hocking Valley． | 348，845 | 522，093 | 450，072 | 329，47k | 382，30t | 239，391 |
| Illinols Centraj． | 8，591，888 | 3，7日5，034 | 8，305，28： | 2，983，757 | 2，411，2 6 | 2，113，677 |
| Pere Marquotto．．． | －913，241 | －921，055 | －855，774 | 788，031 | 671.611 | 620，262 |
| 8t．L．Van．\＆T．H． | 206，482 | 214，468 | 176，304 | 165，808 | 150．702 | 135，463 |
| rol．\＆Oblo Cent． | 205，589 | 291．172 | 227，108 | 183，017 | 209.546 | 152．479 |
| Tol．Peo．\＆West． | 91，973 | 95，680 | 51.701 | 81，384 | 78，231 | 68，183 |
| Tol．Bt．L．\＆West． | 209，507 | 232，376 | 210.213 | 217，644 | 129，311 | 164.601 |
| Wheel．\＆L．Eirle． | 959，528 | 350，192 | 310，378 | 217.457 | 218.296 | 188，724 |
| Total．．．．．．．．．．． | 7，255，201 | 7.808 .600 | 8，700，508 | 6，031，451 | 5，808，235 | 4．545，825 |

＊Inolndes Lake Fitie \＆Detrolt River Ry．in 1804，In 1903 and In 1802. gARNINGS OF SOUTHERN GBOUP．


| 1904. | 1908. | 1802. | 1901. | 1800 | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | \＄ | 8 | 8 | 8 | ${ }^{8}$ |
| 248，162 | 289，954 | 205，204 | 175，530 | 140，089 | 137，955 |
| 656，405 | 678，239 | 528．873 | 448，707 | \＄08，707 | 387，822 |
| 851，089 | 587，808 | 480，081 | 419，449 | 387.863 | 364，470 |
| b2，864，120 | b2，054，020 | b2，580，550 | $82,843,620$ | 2，148，371 | 1，019，061 |
| ＋598，238 | ＋725，085 | ＋557．822 | ＋443，516 | ＋183，007 | 966，779 |
| ＊804，472 | ＊i81，103 | ＊ 601,986 | ＊595，036 | ＊588，835 | 468，522 |
|  |  |  |  | 2，392，074 | 8，114．404 |
|  |  |  |  | 161，341 | 185,866 925,905 |
| 631，250 | 503，308 | 534，526 | 422，831 | 330.854 | 325，805 |
| 0，753，103 | 10，056，473 | 8，631，858 | 7，604，411 | 6，960，141 | 6，219，378 |


| －Inoindes Paduorh \＆Memphis Division In these years． <br> + Inoludes Montgomery Division for 1904，1903，1002， 1901 and 1900. <br> －Frelght on material carried for company＇s own use is no longer oredited to arnings，the item having been ellminated from both earnings and expenser． The ngures for 1904，1803， 1902 and 1901 are given on this basis． <br> GROB8 EARNINGS AND MILEAGE IN APRIL． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Road | Gross Earning |  |  | ileage |  |
|  | 1804 | 1903 | ncrease or | 1804. | 1903. |
|  |  |  |  |  | 309 |
| Alabama Gt．Bouth＇n． Ala．N．O．\＆Tex．Pro．－ |  |  |  |  |  |
| N．Orl．\＆No．East． | 180，148 |  | 18，372 | 析 | 95 |
|  |  | 102，504 |  | 143 | 3 |
|  | 106，313 | 110，962 | 9 | 9 | 89 |
| Vloksb，8hr．\＆Pao． Ann Arbor． | 149789 | 175，332 | 5543 |  | 92 |
| Ann Arbor． Atlanta Knorv．\＆No． |  |  |  | 250 | 0 |
| Atlanta Knorv．\＆No． Bellefonte Central．． | 4，935 | 5，803 |  | 27 | 27 |
| Buff，Rooh．\＆Pittab． Canadian Paclflo． | 524，500 | 624，492 | －100，492 | 500 | 72 |
|  | 4，030，000 | 3，795，394 | ＋234，60 | 8,044 | 7，590 |
|  | 656，465 | 673，239 | －16，774 | 1，877 | 1，845 |
|  |  | 10，752 | －1，910 | 105 | 5 |
| Ohattan．Bouthern．．． Ohlo．Great Western． | 603，770 | 617，951 | －14，181 | 92 | 29 |
|  | 428，487 | 438，370 | －11，883 | 556 | 547 |
| Ohic．Ind．\＆Lonisv． Ohle．Term．Tr．RR． | 124，141 | 146．081 | －21，940 | 10 | 108 |
| Oin N．O．\＆Tex．Pac． | 854，083 | 567，803 | －13，720 | 33 | 336 |
|  |  |  | 117159 | 1，121 | 1，121 |
| Denv．\＆R10 Grande Rlo Grande West． | 1，228，300 | 1，334，800 | －105，500 | 2，398 | 2，398 |
| Detrolt \＆outhernz．．． <br> Dul．80．8hore \＆Atl．． | 88 | 121 | －23， | 432 | 1 |
|  | 186 | 215 | －28，911 |  |  |
| Dul．80．8hore \＆Atl．． Evanso．\＆T．Haute． |  | 144．73 | －5，740 | 62 | 62 |
| Ga．Bouth．\＆Florida |  |  |  |  |  |
| $\begin{aligned} & \text { Gr. Trank west.- } \\ & \text { Det. Gr.Hav.\& M } \end{aligned}$ | 2， |  |  | 4, | 82 |
| Gt．No．－8．P．M．\＆M．？ Eastern of Minn． | 2， | 2 | －262，113 | 5，628 | 6，628 |
| Montana Centrai．． | 225 | 180，996 | ＋44 | 860 | 0 |
| Gulf \＆Ship Island．． | y101，23 | y 110,566 | －9，275 | 28 | 251 |
| Hooking Valley．．．．．． | 343，845 | 523，093 | $-178.248$ | 347 | 347 |
| Illinols Contrai．．．．．．． | 3，591，888 | 3，795．934 | －204，046 | 4.343 | ． 301 |
|  | 25，366 | 10910 | ＋14，456 | 137 | 98 |
| Illinols 8oathern．．．．． | 350，554 | 416，884 | －66，330 | ，16 | 1.007 |
| Iowa Central．．．．．．．．． | 187.783 | 183，996 | －16，213 | 55 | 558 |
| Kanawha \＆Mloh．．． Lake Erie de Western． | 117.848 | 116，647 | ＋1，161 | 177 | 177 |
|  | 405，350 | 410，298 | －4．948 | 880 | 880 |
| Louisv．\＆Nrshville． | 2．864，120 | 2，851，620 | －90，500 | 3.578 | 3.444 |
| Ma00n \＆Birming＇m． Manistique． | 7.299 | 10，448 | －3，149 | － | 97 |
|  | 4，66 ${ }^{\text {4，}}$ | 3，002 |  | 64 | 4 |
| Mineral Range．．．．．．．． | 48，69？ | 45，960 | ＋2，737 | 12 | 127 |
|  | 197，450 | 234，100 | －36，650 | 642 | 642 |
| Minn．\＆8t．Loals．．．． Minn．8t．P．\＆8．8te．M． | 472，280 | 533,64 | －61．368 | 1，469 | 1，452 |
| Mo．Kın．\＆Tex．－．．．． | 1，107，857 | 1，411，425 | －303．568 | 2，89， | 2.632 |
| Mo．Pao．\＆Iron Mt．．． Contral Branoh．．．． | 3，105，000 |  | $-383,000$ | 6，722 | 5，305 |
|  | 123，000 | 116，000 | ＋7，000 |  |  |
| Mobile Jack，\＆K．O．． | T 333,244 | T128，266 | ＋6，978 | 137 | 96 |
| Mobile \＆Ohio ．．．．．．．．－ | 596，23 | 725，085 | －128，847 | 912 | 874 |
|  |  | 784，105 | ＋20，367 | 1，201 | 1.195 |
| N．Y．Cen．© Had．RIF．＊ | 6．319，977 | 6，565．868 | －245，888 | 3.422 | 8320 |
| Morthern Paificll．． | 3．57\％．324 | 3，574，437 |  | 6，610 | 5，884 |
| Pere Marquette | 848，241 | 821，055 | ＋27，186 | 2，108 | 2，060 |
| Rlo Grande 8outh＇n． | 36，071 | 37，549 | －878 | 180 | 181 |
| St．Louls Bouthwes＇n 8t．L．Van．＊T．H．． | 51911 | 613.836 | －94，725 | 1.303 | 1，293 |
|  | 206，4．42 |  | －7，987 | 158 | $15^{\circ}$ |
| Ban Fran．de No．Pbo． | 98.709 | 99，437 | ＋5，272 | 16. | $6^{6}$ |
| Beaboard Air Line．．． 8onthern Indiana．．． | 1，151，302 | 1，110，056 | ＋41．246 | 2，611 | 2，607 |
|  | 104，194 | 90，244 | ＋9．945 | 166 | 157 |
| 8onthern Rallway．．．． | 3，408，313 | 3，548，365 | $-50,052$ | 7，185 | 7，183 |
| T．Haute \＆Indiansp． | 151，435 | 108，217 | －6．782 | 80 | 8 |
|  | 42，54． | 47，913 | ． 88 | 研 | 174 |
| Toxss Central．．．．．．．． | 46，165 | 48.221 | 1，056 | 227 | 227 |
| Tozas \＆Proltio ．．．．．－ | 802，129 | 927，916 | $-125.78$ | 1.767 | 1，707 |
| Tol．de Ohio Central． | 205.569 | 291，472 | －85，91．3 | 436 | 430 |
| Tol．Peorla \＆Wert＇r Tol．8t．L．\＆Weat．． | 91.373 | 95，630 | －4，257 | 24 | $24 t$ |
|  | 269.507 | 282，376 | ＋37，18 | 45 | 451 |
| Tol．8t．L．\＆Weat． Toron．Ham．\＆13aft． | Y 11.841 | H36，639 | ＋4，202 |  | 88 |
| Wabash．．．．．．．．．．．．．．．． | 1，791，758 | 1，760，861 | ＋33747 | 2.486 | 2.484 |
| Wheel．\＆Lake Erlo． Wisconsln Central． | 35 | 850.132 | ＋8，38 | $4+89$ | 469 |
|  | 514，600 | 558.617 | －44．01 | 977 | 977 |
| Yazoo \＆Mlss．Val．． | 1，250 | 563，302 | －32，05 | ． 17 | ，162 |
| Total／68 roads）．．． | 1，399，901 | 3，825，303 | $-2,425.40$ | 45，699 | 01 |


| Wame of Boad． | Qross Earnings． |  |  | Mileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. | Increase or Decrease． | 1904 | 1903 |
| Mexiosn Roads－1 | Not Inolnd | ed in totals | $\$$ <br> +52.930 |  |  |
| Interoceanio（Mex．）．． | a887，400 | a 334，470 | $\begin{aligned} & +52,930 \\ & +5,200 \end{aligned}$ |  |  |
| Moxioan Railway ．．． | a 374，000 | a318，800 | $\begin{aligned} & +55,200 \\ & +6004 \end{aligned}$ | 321 | 321 263 |
| Mexlcan 8outhern．．． Nat＇l RR．of Mexioo．． | $y 62,224$ $y 67.461$ | $y 62.220$ 893,919 | $+6,004$ $+73,542$ | 1，563 | 263 1,376 |

＊Boston and Albany inoluded in both years．
1 Inoludes Lake Erie \＆Detroit River Rallway
TInoludes Lake Erie \＆Detroit River 30.
$\|$ Inoludes proprietary roads in both years．
$y$ Flgares here glven are for thres weeks only of the month in both ears，the fourth week not yet reported．
$z$ Inoludes earalaga of Iron Rall way Co．In both years．
a Figures are for three weeks 10 April 23
GRO88 EARNING8 FROM JANUARY 1 TO APRIL 30.

| Name of Boad． | 1904 | 1908. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt．Bouthern．－ | $1,019,832$ | $9{ }^{\$}$ | $\begin{gathered} \$ 8 \\ 112.897 \end{gathered}$ | \＄ |
| a．N．O．\＆Tex．P80．－ |  |  |  |  |
| N．O．\＆Northeast＇n． | 801，040 | 803.068 |  | 2，028 |
| Alabama \＆Vioksb＇g．． | 461.253 | 399，232 | 62，001 |  |
| Vloksburg 8hr．\＆Pao． | 404，408 | 441，865 | 62，543 |  |
| Ann Arbor． | 553，152 | 693.555 |  | 140，403 |
| Atl．Knoxv．\＆North | 223，646 | 227，383 |  | 3，737 |
| Bellefonte Central． | 19，937 | 24．479 |  | 4，542 |
| Bati．Rooh，\＆Pittsbarg． | 2，144，918 | 2，866， 85 |  | 221，967 |
| Oanadian Paolfio．．．．．．．． | 13，000，648 | 13，386．896 |  | 386，248 |
| Central of Georgia | 3，160，489 | 3，192，913 |  | 42，424 |
| Chattanooga 8outher | 36，601 | 39，736 |  | 3.135 |
| Ohio．Great Western． | 2，519，304 | 2，503，522 | 15，782 |  |
| Chio．Ind．\＆Louisv． | 1，563，898 | 1，629，496 |  | 88 |
| Ohio．Term＇Transier | 467，736 | 576，528 |  | 108，782 |
| Cin．New Orl．\＆Tex．Pao． | 2，154，418 | 2，043，527 | 110，891 |  |
| Colorado \＆8outhern． | 1，581，558 | $1,916.175$ |  | 833，617 |
| Denv．\＆Rio Grande．． <br> Rlo Grande Western | 4，719，291 | 5，199，641 |  | 480，380 |
| Detroit 8outhern．E．．．． | 459，296 | 524，492 |  | 6 |
| Dal．80．8hore \＆Atl | 726.901 | 823，811 |  | 96，910 |
| Evansv．\＆Terre Hante． | 537，829 | 548，068 |  | 10.936 |
| Ga．Southern \＆Florida． | 567，273 | 593，002 |  | 25，729 |
| Grand Trunk． Gr．Trunk Western．． Det．Gr．H．\＆Milw． | 9，391，613 | 10，821，823 |  | 1，429，710 |
| GreatNo．8t．P．M．\＆M．$\}$ East＇n of Minnesota $\}$ | 9，926，214 | 10，396，540 |  | 470，328 |
| Montana Central． | 837.612 | 721.559 | 116，053 |  |
| Gulf \＆8hlp Island | y543，464 | y 530,061 | 13，403 |  |
| Hooking Valley | 1，607，345 | 1，802，302 |  | 194，957 |
| Illinols Contral | 15，041，475 | 14，997，737 | 43.738 |  |
| Llinols Southern | 100，228 | 44，327 | 55，901 |  |
| Int．\＆Grest Nor | 1，595，130 | 1，709，627 |  | 114，497 |
| Lowa Central． | 780，868 | 798，826 |  |  |
| Kanawha \＆Miohigan | 489.185 | 456.897 | 32，298 |  |
| Lake Erie \＆Western． | 1，508，600 | 1，540，287 |  | 36，687 |
| Loulsville \＆NashVille．． | 12，292，940 | 11，877．810 | 415，130 |  |
| Mroon \＆Birmingham | 40.831 | 47，429 |  | 6，598 |
| Mandstique | 20，687 | 14，771 | 929 |  |
| Mineral Range | 192，315 | 181．469 | 11，846 |  |
| Minneapolis \＆8t．Louls | 818，308 | 891，8 29 |  | 73.521 |
| Mlnn．8t．P．\＆8．8te．M．． | 1，815，138 | 1，990，096 |  | 174，958 |
| Mo．Kan．\＆Texas ．．．．． | 5，383，424 | 5，445，372 |  | 61，948 |
| Mo．Paoifio \＆Iron | 13，381，786 | 13，378，083 | 5，703 |  |
| Contral Branoh． | 560，000 | 422，100 | 138，000 |  |
| Moblle Jaok．\＆K．Oity | 142，558 | 96，394 | 46，164 |  |
| Mobile \＆Ohio． | 2，566，062 | $2.804,994$ |  | 238，932 |
| Nashv．Chat．\＆8t． | 3，438，385 | 3，286，938 | 221，447 |  |
| N．Y．Cent．\＆Had．Riv．＊． | 23，551，430 | 25，262，747 |  | 1，711，317 |
| Northern Pacificl | 13，119，729 | 13，398．500 |  | 273，771 |
| Pere Marquettel | 3，338，505 | 3，473，954 |  | 135，449 |
| R10 Grande Southera | 142，805 | 156，186 |  | 13，381 |
| St．Lonis 8onth western． | 2，468，273 | 2，353，496 | 114，777 |  |
| 8t．Louls Vand．\＆T．H． | 797，045 | 8－7，509 |  | 0，464 |
| dan Fran．\＆No．Paolfio | 345，855 | 337，799 | 8.056 |  |
| Seaboard Air Line． | 4，689，380 | 4，375，836 | 313.544 |  |
| Boathern Indlsna． | 408，494 | 334．645 | 73，849 |  |
| jonthern Rallway | 15，035，232 | 14，256，666 | 798，566 |  |
| F．Haute \＆lndisnap．．． | 634，214 | 626，296 | 7.918 |  |
| Terre Hate \＆Peo | 193.606 | 188，929 | 4.677 |  |
| Cerse Central | 227，166 | 192，687 | 34.469 |  |
| Cexas \＆Paoltio | 3，897，992 | 3，896，422 | 1，670 |  |
| Coledo \＆Ohio Central．． | 974，797 | 1，0．42．093 |  | 117，298 |
| roledo Peoris \＆West＇n． | 436，851 | 411，996 | 24，853 |  |
| Tol．8t．L．\＆Western | 1，072，165 | 1，058．177 | $13.88{ }^{\circ}$ |  |
| Toronto Ham．\＆Ba | 4191，673 | $y 170.260$ | 21，413 |  |
| Wabash | 6，839，72 ${ }^{\text {N }}$ | 6．646，638 | 183，070 |  |
| Wheoling \＆Lake E | 1，288，023 | 1，322．15．1 |  | 34，127 |
| ＊isoonsin Contral． | 1，937，328 | 2，038，153 |  | 100，825 |
| Pazoo \＆Mlss．Valley．． | 2，674，282 | 2，317．724 | 366，558 |  |
| 3u49 Total 168 roads）．． | 205，888，689 | 207，669，892 | 3，427，033 | 7，208，236 |
| Deorease（1．82 p．c．）． |  |  |  | 3，781，203 |
| Mexioan Roads－Not | Inoluded in | totala． |  |  |
| Intaroceanio（Mex．）．．． | a1，949，500 | a1，680，730 | 268，770 |  |
| Mexican Rallway．．．．．．． | al．930，000 | a 1，751，700 | 178.300 |  |
| Mexican Bouthern． | y 379,786 | y 320.970 | 58.812 |  |
| National RR，of Mex | 3，914，957 | 3，534．391 | 380，566 |  |
| ＊Boston \＆Albany inoluded in both years． <br> 1 Inoludes Late Erie \＆Detroit River Rallway． <br> U Inolades proprletary roade in both yeara <br> $y$ Thene tigures are down to the end of the third week of April oniy． <br> $\varepsilon$ fnoludes earnings of Iron Rallway Co．In both years． <br> a Figures are down to Aprll 23 ouly． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## ITEMS ABOUT BANK8 BANKERS AND TRUST CO＇g．

－The pablic sales of bank stocks this week aggregate 340 shares，of which 190 shares were sold at the Stock Exchange and 150 shares at anction．The transactions in trust com－ pany slocks reach a total of 42 shares Ten shares of stock of the Columbia Bank were sold at auction at 400 －more than double the value of the stook in April 1898，when the last previous ublic sale was made at 150.

*gold at the stnck Exchange. § Of this amount 100 shares were sold at the 8took Exchange. If Of thle amonnt 50 shares were sold at the gtook Exohange
-Mr. A. S. Hatch, of the one-time famous firm of Fisk \& Hatch, died yesterday at the age of 75 at the resi dence of his daughter in Tarrytown, New York. Mr. Hatch was ior two terms President of the Stock Exchange, and the firm of Fisk \& Hatch was for many years one of the best known and most important in financial circles, carrsing throngh transactions of great magnitude-particularly in United States Government bonds.
-At a special meeting on Thursday, in the Clearing House, the bankers and representatives of the banks and trast companles of Greater New York nnanimously voted to invite the American Bankers' Association to hold its next annusl convention in New York City. The following gen. tlemen were appointed a committee to make all the arrangements and to extend the invitation to the President and Executive Council of the Association:

James Stiliman, Ohairman, President National City Bank;
J. Plerpont Morgan, of Mesers. J. P. Morgan \& Oo.

Valentine P. Snjder, President National Bank of Commerce; A. Barton Hepbarn, President Chase National Bank;

James T. Woodward, President Hanover Natlonal Bank;
Levi P. Morton, President Morton Trust Oompany;
George F. Baker, President First National Bank;
E. D. Marston. President Farmer's Loan \& Trust Company; Rlohard Delafleld, President National Park Bank;
Damont Olarke, Prealdent Amerioan Exohange National Bank;
William A. Nash, President Corn Ezohange Bank;
J. Edward Slmmone, Prealdent Fourth National Bank;

Richard L. Edwards, Presldent National Bank of North Amerioa; Alexander Gllbert, President Marzet \& Falton National Bank; J. Crosby Brown, of Messre. Brown Brothers \& Oo.;
W. W. Bmith, President Bank for Savings;

James MoMahon, President Emigrant Industrial Savings Bank.
It New York's invitation is ac ceptel, it is expacted the convention will meet here some time in September.

- A cable from Barlin reports that the Deutsche Bank has decided to issue $\$ 5,000,000$ new capital and absorb the Berliner Bank, whose capital is $\$ 10,500,000$. After the increase the Deutsche Bank's capital will be $\$ 45,000,000$.
-Owlng to the requirement of the New York Clearing House Association that, beginning with June 1, trust companies which enjoy Cleariug House privileges must maintain a cash reserve equal to 10 per cent of the deposits, four of the trust oompanies in New York City and one in Brooklyn have severed their connection with the Association. These are the Real Estate Trust Co., the Title Guarantee \& Trust Company, the Washington Trust Company and the Colonial Trust Company of New York and the Franklin Trust Company of Brooklyn. There are now only three trast companies in the Borough of Manhattan which continue in the Clearing Honse, viz., the Kaickerbocker Trust Co., the Manhattan Trust Co. and the City Trust Co., and it is stated that the Knickerbocker Trast Co. will also withdraw if the objectionable rule is onforced on June 1. The following Brooklyn trust companies are still connected with the Association, though the belief is that the most of these will also withdraw: Brooklyn Trust Co., Flatbash Trust Co., Hamilton Trust Co., Kings Connty Trust Co., Long Island Loan \& Trust Co., Nassan Trust Co., People's Trust Co. and the Williamsburgh Trust Co. Only one other trust company, viz., the Mechanics' Trast Co. of Bayonne, N. J., has Clearing Honse privileges,
- At the annual election on Monday of officials of the New York Stock Exchange Mr. H. K. Pomroy was elected President to succeed Mr. Ransom H. Thomas. Messrs. William McClure and F. W. Gilley were re-elected Secretary and Treasurer, respectively.
-A membership in the N. Y. Stock Exchange is reported to have been transferred on Wednesday of this week for a consideration of $\$ 60,500$. This represents a decline of $\$ 6,500$ from the last previoasly reported sale.
-Messr8. Heidelbach, Ickelheimer \& Co. of this city announce thelr removal to-day to their new banking rooms in the Atlantic Building, 37 William Street, corner of Exchange Place. This well-known and conservative house, originally founded in the early seventies, has long been identified with the foreign business which they carry on in connection with other branches of banking. The firm consists of Messrs. Alfred S. Heidelbach, Henry R. Ickelheimer, Alfred Lichtenstein and Charles Elnsiedler.
-At a meeting of the board of directors of the Hanover National Bank of this city on Taesday of this week, Mr. Elmer E, Whittaker was advancod from Assistant Cashier to the Cashiership. This promotion is certainly well merited, as Mr. Whittaker bas been working for the interests of this well-known institution for a quarter of a century.
-The Stock Exchange house of Messrs. Henderson \& Co. will presently occupy the McVickar Realty Trust Company's old quarters, adjoining their offices at 24 Nassan Street. For some time past the concern has been crowded for office accommodations. Messrs. Charles R. Henderson, Norman Henderson and Louis E. Hatzfeld compose the firm.
-Mr. M. M. Valentine was on Wednesday elected Second Vice-President and Dlrector of the Columbia Bank, Fifth Avenue and Forty-second Street, this city. Mr. Valentine will have charge of the bank's new branch to be opened Monday morning at 401 Broadway, in the quarters formerly occupied by the old National Citizens' Bank.
-The Van Norden Trust Company of this city has recently elected an additional Assistant Secretary, Mr. Ames Higgins having been ohosen for that office. Mr. Higgins has been private secretary for the past three yoars to Mr. Frank A. Vanderlip, Vice-President of the Nationsl City Bank. Mr. Higgins accompanied Mr. Vanderlip on his trip abroad to study foreign financial mothods whon the latter was Assistant Secretary of the Treasury.
-Certain of the deposits in the Federal Bank of this city, those which partake of the nature of gavings deposits, are being paid by the State Bank of 376 Grand Street, to the amount of 35 per cent. This is being done by the State Bank as an act of charity, it being stated that some of the Federal's depositors are actually destitute as a result of the f, ilure.
-The newly organizsd Queens County Trust Company of Jamaica, N. Y.-to which we have referred before-expects to open for basiness shortly. Its capital, $\$ 500,000$ and surplus $\$ 100,000$ (the shares being off $\theta$ red at 120 ), has already been over-subscribed. Frank Squier will be the head of the new institation; Col. William M. Griffith, First VicePresident; John E. Backus, Second Vice-President; and John L. Wyckoff, formerly Cashier of the Woodhaven Bank, Woodhaven, L. I., Secretary. William F. Wgckoff of Brooklyn is Counsel. The directorate includes: James S. Sherman, John E. Backus, Edward L. Frost, James Macbeth, Arthur S. Wildigg, Frank Squier, William F. Wgokoff, William M. Griffi h, William J. Wheeler, James P. Nieman, Robert V. Matthews, Charles B. Wheeler and Robert B. Austin.
-The firm of Edwin R. Case of 15 Exchange Place, Jersey City, are distributing a handy desk edition of Webster's Dictionary, $4 \times 5$ inches in size, to patrons and frlends. The concern make a specialty of dealing in all kinds of New Jersey securities.
-The Merchants' National Bank of Newark, N. J., ha moved into temporary quarters on the corner of Broad and Bank streots, which it will occups during the erection of its new building on the old bank site at 770 Broad Street. All the sabscriptions for additional capital have been paidin, increasing the stock from $\$ 200,000$ to $\$ 500,000$. The institntion has $\$ 218,512$ surplus and undivided profits, $\$ 1,829,370$ deposits, and total assets of $\$ 2,889,780$. It is under the direction of Joseph M. Riker, President; Jay S. Treat, Vice-President and Cashier : Frank L. Luff, Assistant Cashier.
-The Onelda County Savings Bank of Rome, N. Y., has issned an attractive little pamphlet descriptive of the growth of the institution since its inception on $S \rightarrow p t, 1$ 1869. It is interesting to compare the balance sheet of Jan. 11870 with that of Jan. 1 1804, the deposits on the former date having amounted to $\$ 39,881$ and total assets at that time being $\$ 10,403$, while on Jan. 11904 deposits were $\$ 1,614,709$ and total assets $\$ 1,661,088$. Of the original incorporators
of the bank, onls one-Hon. Thomas D. Roberts, the present First Vice-President-is now alive. The officers of the institation are: President, Owen E. Owens; First Vics-President, Thomas D. Roberts; Sscond Vice-President, F. Loais Roth; Secretary and Treasurer, John R. Edwards.
-The National Commercial Bank of Albany removed on May 2 to its handsome new quarters recently constructed solely for occupation by the bank. The new building is only one story in height and is in the Roman style of architecture The main banking room is 60 feet square and 45 feet high* The National Commercial Bank, which is the largest bank* ing institation in Albany, has a capital of $\$ 500,000$, surplus and nndivided profits of $\$ 1,151,446$, and deposits of $\$ 11,311,-$ 058. Its offlcers are: Robert C. Prayn, Preaident; Grange Sard and Charles H. Sabin, Vice-Presidents; Edward J, Hassey, Cashier ; Hugh N. Kirkland, Assistant Cashier, and W. W. Batchelder, Auditor.
-The stockholders of the Springfield National Bank of Springfield, Mass, on May 6 approved the proposition to increase the capital from $\$ 200,000$ to $\$ 250,000$ upon the terms given in our issue of April 16. In its statement of condition as of May 61904 the bank shows capital of $\$ 200,000$, surplus and undivided profits of $\$ 287,817$ and deposits of $\$ 1,881,440$; while total resources are $\$ 2,509,257$. Henry H. Bowman is the President, Robert W. Day, Vice-President, and Ralph P. Alden, Csshier.
-The Hampden Trast Co. of Springfield, Mass., through the receivers, William W. McClench and H. F. Bosworth, is paying a second dividend in liquidation, the amount this time being 10 per cent, making a total of 50 per cent to date.
-The directors of the National Bank of North America of Providence, R. I., on Thursday voted to recommend to the stockholders that the institation be plaosd in liquidation. The reason given is over-competition in the banking business in Providence and the difficulty of procuring safe and remonerative investments. It is stated that the Union Trast Co. of Providence will conduct the liquidation. The National Bank of North Amerios has a capital of $\$ 500,000$, surplus and undivided profits of $\$ 225,141$, and deposits of $\$ 579,009$. B. F. Vaughan is President, A. A. Remington Vice-President and S. E. Carpenter Cashier.
-Mr. John Sailer of the firm of Sailer \& Stevenson of Philadelphia, gave a banquet on Monday evening at the Union League Club, Piniladelphia, to the directors of the Girard National Bank of Philadelphia. When Mr. Sailer became a director of the institution in 1901, he announced that he would give a dinner to the board of directors when the deposits, which were then $\$ 15,000,000$, should have reached the sum of $\$ 25,000,000$. The $\$ 25,000,000$ mark having been passed-the deposits on March 28 having amounted to $\$ 25$,-$716,115-\mathrm{Mr}$. Sailer fulfilled his promise. Among the guests were Francis B. Reeves, the President; Richard L. Austin, Vice-President; Theodore E. Wiedersheim, Second VicePresident; Joseph Wayne Jr., Cashier; James M. Rhoads, Morris L. Clothier, Rodman C. Griscom, Malcolm Lloyd, John H. Catherwood, George C. Bartol, Benjamin W. Fleisher, William H. Lucas, Robert Toland, Charles B. Adamson, H. F. West, John Gríbbel and George Stevenson, Addresses were made by Messrs. Francis B. Reeves, George Stevenson and John Gribbel, Mr. Charles B. Adamson announced that he would tender the directors a banquet when the deposits reach $\$ 35,000,000$.
- A new banking institation for Philadelphia, to be known as the Franklin Trust Co., has been organized, and applicatlon for a charter has been made. Its capital is $\$ 200,000$, and it will occupy the first floor of the Post Office Building at Tenth Street and Columbia Avenue. The new icompany, in addition to dolng a general banking busicess, will, it is stated, insare titles to real estate. Among those interested are: Andrew J. Speese of the Biack Diamond Coal Co., Herman Dienelt of Dienelt \& Eisenhardt, George B. Hanford of H. B. Hanford \& Co., H. H. Sheip of the H. H. Sheip Mfg. Co., William A. Mellon, M, D. Gehris and Walter Williams.
-The Commercial \& Farmers' National Bank of Balti. more-to the rebabilitation of which we referred in our issue of April 23-has completed its reorganization by the authorization of $\$ 48,720$ of additional capital stock, thas inoreasing the capital from $\$ 258,280$ to $\$ 300,000$. Three new
directors were also elected, the board now consisting of Walter A. Mason, President; George A. von Lingen, VicePresident; Col. W. J. H. Watters, Henry Keldel, Charles W. Field, H. H. Hubner, Robert Ramsay, W. S. Belding and George R. Willis. Harry M. Mason is Cashier and Wilson M. Keyser, Assistant Cashler. Deposits, it is stated, have increased from $\$ 420,000$ in January 1904 to $\$ 1,159,000$ in May.
-Mr. John J. Dauer has been elected Secretary and Treasarer of the Metropolitan Trust Co. of Pittsbargh, a new concern to which we referred in these columns last week. The institution will, it is stated, open for basiness about June 1 in the quarters formerly occapied by the State Bank of Pittsburgh. The board of directors of the trust company is identical with that of the Metropolitan National Bank and Mr. John Rannette is President, and Messrs. C. P. Tiers and Henry Daub, Vice-Presidents, of both institations.
-Messrs. Whitney, Stephenson \& Co., the well-known bankers and brokers of Pittsbargh, have favored us with a copy of their blue book and cyclopedia for 1904. This little book, which no doubt is intended for general distribution among their friends and patrons, contains a great deal of useful information both for the office and honsehold. Some of the leading features are a complete list of the banks and trust companies in Pittsbargh, Allegheny and surrounding towns, with their officers, directors, etc.; fire insarance companies in Pittsbargh; banks represented in the Pittsburgh Clearing House; members of the Pittsbargh Stock Exchange; English Dictionary; Compendinm of General Knowledge; Synonyms and Antonyms; Gazetteer and Atlas of the World, etc.
-We referred in our issue of November 28th last to the proposed new bailding of the Diamond National Bank and the Diamond Savings Bank of Pittsburgh. The contract has now been let for the new bnilding. Daring the erection of the new stracture, both banks will remove their quarters to the corner of Liberty Avenne and Cecil Way, directly opposite their present location. The new building is to be completed by March 11905 and to be twelve stories in height, bat will be so constracted that six additional stories may be added, thus providing for a "skyscraper" of eighteen stories. The first three stories will be of a light colored granite and the remainder of gray brick, with the exception of the top floor, and the cornices, which are to be of terra cotta, carrying an ornamental copper cheneau. The building, it is stated, will be absolately flre-proof. The main entrance to the quarters of the Diamond National will be on Fifth Avenue; to the Diamond Savings Bank, on Liberty Avenue. and to the office bailding, at the angle formed by those two streets. The second floor is to be used as the quarters of the two banks, with the exception of one suite of offices. The remaining floors will be rented as offices. The walls of the main banking room will be of English veined white Italian marble and the ceiling of ornamental stucco work. The firtares throughout will be of mahogany. The Diamond National Bank has a capital of $\$ 5^{50,000 \text {, sur- }}$ plus and profits of $\$ 1,289,233$ and deposits of about $\$ 2,000,000$, while the capital of the Diamond Savings Bank is $\$ 250,000$, its surplus and profits $\$ 369,978$ and its deposits about $\$ 350$,000. Mr. William Price is President of both institations, Mr. W. O. Phillips and Mr. D. C. Wills are Vice-President and Cashier, respectively, of the Diamond Nationsl, and Messrs. H. C. Wettengel and L, E. Haseman occupy the same positions in the Diamond Savings Bank.
- Mr. James Espy, after 45 years of service with the Ohio Valley National Bank of Cincinnati, has resigned as President of the institution, and has been succeeded by Mr. Clifford B. Wright, formerly Vice-President. Mr. Wright's saccessor has not yet been selected. Mr. Espy resigns owing to advancing years, being now 80 years of age, sizty of which have been spent in the banking business.
-Edward Decker of Casco, Wis., has purchased a large block of the stock of the Jackson Trast \& Savings Bank, Chicago. Mr. Decker is extensively interested in banking in Wisconsin, having control of eight or nine small State banks. Hỉs son, David Decker, was on Wednesdsy electfd Vice-President and Chairman of the board of the Jackson Trast \& Savings Bank to sacceed Mr. R. W. Stevens, resigned. Mr. Benjamin F. Ds Muth has been elected Vice-President to succeed Mr. John C. Fetzer, resigaed, and Mr. William M. Lawton sacceeds Mr.

Charles T. Champion as Cashier, Mr. W. H Eagan will remain its President. The new directors are: Messra, Elward Decker, Dsvid Decker and William M. Lowton, and they succeed Messrs. John C. Fetzer, R. W. Stevens and Daniel Good. This institation is less than a year old, with a capital of $\$ 250,000$, surplus $\$ 50,000$ and deposits of ap. proximately $\$ 400,000$.
-The Illinois Trust \& Savings Bank has 130,000 open accounts on its books, belng the largest number, 1 is believed, of any Chicago bank.
-John Dickinson \& Company, Chicago bankers and atock brokers, have removed their offices from 261 La Salle Street to 171 La Salle, suite 301-304, In the New York Life Bullding, where they have fitted up more spacions quarters with every comfort and convenience.
-Lonis Boisot, a Chicago attorney and formerly counsel for the Chícago Unlon Traction Company, has been made Trast Officer of the First Trust \& Savings Bank of that city. He is a brother of Emile K. Boisot, the Vice-President and General Manager of that young and thriving finanoial insti. tution.
-The sudden death of Andrew MoNally from pneamonia at Los Angeles last Satarday removes one of Chicago's prominent men. OP Scotch-Irlsh descent, he migrated to that small but promising Western city over forty years ago. He had very little money and began at the foot of the ladder. To him more than to any other is due the success of the pablishing bouse of Rand, McNally \& Company. For many years Mr. McNally has been closely associated with President John R. Walsh of the Chicago National Bank in his financial operations, being at the time of his death a director of that bank as well as of the Equitable Trast Company and the Home Savings Bank.
-J. Herbert Ware of Ware \& Leland, Chicago, has been el ected a member of the Boston Stock Exchange.
-Mr. H. W. Skinner, who has had several years' experience as a bond salesman both East and West, has formed a connection with Edward L. Brewster \& Co. of Chicago to manage their bond department.
-H. H. Thayer, Vice-President of the National Bank of Commerce, Minneapolis, Minn., has resigned his position to engage in other active business, after a connection with the bank for nearly 20 years. It is thought Cashier A. A. Crane will be advanced to the place.
-The first annual statement of the Northwestern Trust Co. of St. Paul, Minn., of date April 30, 1904, shows capital of $\$ 200,000$, surplus $\$ 10,000$ and undivided profits of $\$ 16,735$. This institution does not receive deposits or do a banking basiness, but confines its operations entirely to trust business. Mr. Everett H. Bailey is President, Mr, Rjbert R. Dann Vice-President and Mr. Haydn S. Cole Vice-President and Counsel. The company has on its board of directors either the President or Vice-President of every national bank in St. Paul and a number of prominent lawyers and merchants.
-Mr. C. B, Anderson has resigned as Cashier of the South Omaha National Bank of South Omaha, Neb., to engage in the banking business in Crete, Neb. Mr. H. C. Bostwick, the Vice-President, will act as Cashier nutil Mr. Anderson's successor is chosen.
-The Bankers' World's Fair Nationai Bank of St. Loaisa new institution, mention of which appeared in our issue of March 5-will open for basiness on Monday. Mr. C. E. Bryan, of the Fourth National Bank of St. Louis, will, it is stated, be Cashier of the new institution.
-The twentieth annual convention of the Texas Bankerss Association was held at El Paso on May 3, 4 and 5. The address of welcome was made by Capt. T. J. Beall and the response by J. H, Kempner, President of the Texas Bank \& Trast Co. of Galveston. Several interesting papers were read, among them being one by Jonathan Lane of Houston on "Benefits of Bonded Warehouses." Hon. R. D. Gage, Cashier of the Pecos Valley Bank, spoke on "Mercantile Collections," and was followed iby Mr. J. T. Scott, Cashier of the First National Bank of Hoaston, iwho delivered an address on "Can the Present Method of Transporting Money Be Improved?" Gen. W. R. Hamby, Cashier of the Ameri. can National Bank of Austin, spoke on "State Banks-Are They Useful and Desirable Aids to Commerce." Mr, J. P

Connell delivered an instructive address on the "Cotton Boll Weevil as Affecting the Financial Interests of Texas." On the last day of the convention, Mr. L. L. Jester, President of the Jester National Bank of Tyler, addressed the meetlng on "The Benefits of Membership in the Texas Bankers' Association." Dallas was chosen as the place for the next annoal convention, and the following"officers elected for the ensulng year: President, W. H. Rivers, President of the Bank of Elgin; First Vice-President, J. L. White, Cashier of the Collin Connty National Bank of McKinney; Second Vice President, C. A. Beasley, Cashier of the banking house of J. H. P. Davis \& Co. of Richmond; Secretary, J. W. Batler, Cashier of the Farmers' \& Marchants' Bank of Clifton; Assistant Secretary, W. M. Windom, Cashier of the Farmers \& Merchants' National Bank of Farmersville; Treasurer, Samael Webb, Prealdent of the Albany National Bank of Albany.
-The Merchants' Bank of Fort Smith, Ark., has been converted into a national institution, and is now known as the Merchants' National Bank, with a capital of $\$ 400,000$. There is no change in the officials, who are: President, W. J. Echols; Vice-President, J. B. Williams; Cashier, C. S. Smart.
-The Bank of Commerce of Guthrie, Oklahoma, formerly a State institution, has been converted to the national system and is now known as the National Bank of Commerce. Its capital is $\$ 100,000$, and the officers remain as heretofore, being: J. W. McNeal, President; A. L. Cockram, Vice-Presi dent; William S. Stiles, Cashier, and Hayden Farquaharson Assistant Cashier,
-The Crown Bank of Canada of Toronto-to which we referred in our issue of February 27 -c $2 m p l e t e d$ its organiza. tion by the election of the following board of directorsCharles Adams, Toronto; Lt.-Col. Jeffrey H. Buriand, Montreal; John L. Coffee, Toronto; R. Y. Eilis, To: ronto; John M. Gill, Brockville; Edward Gurney, Toronto; Alexander Lumsden, Ottawa; Charles Magee, Ottawa, and John White, Woodstock, Mr. Edward Gurney has been elected President and Mr. Charles Magee, Vice-President. It is expected to open for business about June 1. Two branches, it is stated, will be opened in Ottawa, as well as branches in Burford, Port Dover, and possibly one or two other points. The main office is at 34 King Street, West, Toronto.

## $D E B T S T A T E M E N T$ APRIL 30, 1904.

The following statements of the pablic debt and Treasury cash holdings of the United States are made ap from official figures issued April 30, 1904. For statement of Mar. 31, 1904 see Chronicle April 9, 1904, page 1870; that of April 80, 1908 seв May 23, 1903, page 1119.


The foregoing tigares show a gross debt on April 30, 19t4, of $\$ 1,289,773,24689$ add a net debt (gross debt less net cash in the Treasury) of $\$ 818,854,05855$.
Treasory Cask and Demand Liabilities.-The cash holdings of the Government as the items stood April 80 we have prepared Prom the Treasury statement of that date.
General Fund Holding.
Gold coll and bullion..
Gold certithecte
Gold certlitiatea.
Sliver oertilicates.
Bliver oerlitcs
$8: 11 v e r ~ d o l l a r s .$.
Silver dollars.
Silver bullion.
Unlted States notes......
Tressury notes of 1890.
Tressury notes of 1880
Nationai bank notes....
Fraotlonal silvercoln.
Fractional ca
Finnor coin.

7rust Fund Holdings.
Gold colu..............
 Total trust fands
sondsandinterest pald
\& 493.848 .06800 $\begin{array}{r}7.563 .01800 \\ \text { K. } 884.18900 \\ \hline\end{array}$ 8850,480.064 (11 - 81

881,877,090 10

 | 82.26764 |
| :--- |
| 8.27048 |

Tot. In Sub-Treasurles.8136.216.2.0 22
 Total In banks.... .. 81 R2.724.0.19 $9 n$ In Tress. of Philippine Isids.Total In Phulipines 85,971,40591 Total In Phulippines. Reserve Fund Holdings-
Gold ooln and ballion $. .8150,000,00000$ Grand total........... 81, 805,406,84282

## Trust Fund Liabilities-

 S11vercertitcates........ $452,655,00000$
Treasury notes of 1890. . 13,88700000

Total trast llabllitles., 8t5u, $400.08 y 00$ Gen. Fund Liablities-
Natlonal bank 6 per oent
innd,.................... Otatand
drafts...
Disbursin
Disburslag officers' bal.
Post Office Department
8ooonnt.
Departme
5,502,917 58
8,607,890 31
52,154.44908
$5,121.8$ \& 200
Total gen. llabilitles. $\frac{1,481,5,94}{* 2,447,0^{n}+48}$

Cash Balance de Reserve
Tral casband reserve. .83
Made nD of
Arallable $\$ 220,91018834$
Reserve Fand
Gold \& bull. $\$ 150,000,0 \mathrm{nn} 00$
Grand total............ $1,404,408,81238$

## Tranetaxy

## wrom onr ove correspondent.

LONDON, Saturd8y, April 30, 1904.
The improvement upon the Stock Exchange has made fur ther progress this week, and everywhere there is a confident belief that the recovery has only just begun. There has been an advance in British Government securities, in British railway stocks and in some of the Colonisl stocks, There has also been a rise in South African mining shares, International عeourities and industrisls. Generally speaking, almost every department of the Stock Exchange has advanced.

There is one striking exception. There has been little movement in the Transvaal loan. Partly this is believed to be due to the knowledge that another 5 millions sterling would be raised very scon. The loan was originally fixed at 85 millions sterling, but only 30 millions sterling were placed last fear. Now the Transvaal Government is in need of funds to continue the construction of railways and other public works, and as 800n 88 the negotiations with Chins are concluded, and it becomes possible to import Chinese labor, it is understood that the Transvaal Government will resame the constraction of publio works, and that then the 5 millions sterling not borrowed last year will be asked for.

There has also been a general recovery on the Continental bourses. In Paris there has been less activity than elsewhere, although there is perhaps a more favorable change of feeling in Paris than anywhere else, All visitors to Paris are strack by the dellght of Frenchmen of all olasses and all parties at the fconclusion of the Anglo. French agreement, and the reception given to President Loubet in Italy adds to the satisfaction. The resnlt is that Frenchmen are much more ready now to engage in new enterprise than they have been for years, For the moment the operations on the Bourse are restricted by the fact that abont 23 millions aterling are being raised for the city of Paris and the Department of the Seine and that negotiations are practically conoladed for a loan of large amount to Rassia,

The best opinion in Paris is that as soon as the Rassian loan is plsced there will be a great ontbarst of activity on the Paris Bourse, and large bnying on the part of both French investors and French operators on the English Stock Ex. change. In Germany there is a very hopefal feeling. Trade is good, speaking generally. Investors are confident, and the public is looking forward to a prosperous year, German operators are baying in London British Goyernment aecaritles and mining shares also. The real invesling public is not bnying mining shares to any extent as yet, bat large capitalists and operators are buying on an active scale. They be lieve that when once Chinese laborers are embarked for Sonth Africa, the general public will also begin to bay.

Money is very abandant and oheap, and everybody expects that it will continne so for a considerable time. The expeo-
tation in Paris is that the United States Government will next week pay the 40 million dollars to the Panama Canal Co., and that the grester part of that will be remitted to Paris in gold. The very large shipments of gold to Paris will enable the banks to carry out all their issuing operations without interfering with their balances in London or elsewhere, And the general impression in Paris and Berlin, as well as in London, is that money will continue very plentiful and cheap all over Western Earope. French exchange apon London is very low, and most of the gold offered in the open market is bonght for Paris. But it is not believed that the French banks will withdraw mnch of the balances they are employing here.
It was stated in Parliament on Wednesday by the Secretary for the Colonies that practically the labor convention with China is concladed, though it is not signed yet. The general belief is that it will be signed in a day or two, and that the arrangements are now completed for shipping Chinese coolies immediately. Two members of the Native Labor Association have been in China for some months making all the necessary preparations to embark coolies as soon as permitted. It is understood that they have entered into preliminary arrangements for the enlistment of a considerable nomber, and that in a week after the permission is given they will be In a position to make the first shipment. As soon as the sapply of labor is increased the output of gold will be largely angmented, and therefore people are looking forward to a very plentiful supply in the London market for a long time to come.
The India Council offered for tender on Wednesday 50 lacs and the applications exceeded 290 lacs at prices ranging from 1s. 4d, to 1s, 4 1-16d. per rapee. Applioants for bills at 1s. 41 32d. and for telegraphic transfers at 1s. 41 -16d. were allotted about 24 per cent of the amonnts applied for. La ter in the day the Conncil sold two small amounts by special contract in bills at 18, 4 1-16d. per rapee.

The following return shows the position of the Bank of Ongland, the Bank rate of discount, the prioe of consols, \&o, compared with the last three years:




Messrs. Pixley \& Abell write as follows under date of April 28, 1904 :
Gold-The demand for Paris hat been stronger than eyer, and large shipments have been made from New York in addition to all the suppartly responalble for this; the rate of disoount also 18 ellghtly harder than in Londou, and the oheque to-day bas been at one time as 10 W as 25s. 10 had. During the week the Bank has recelved 281,000 , of whioh £50.000 18 from Egypt. There hare been no Withdrawals. Arrivals: youth Africa. $8243.000 ;$ Australia, 239,000 ; West Ariloa, 25,000 total, 2287,000 . Sblpmenis: ${ }^{\text {Bo }}$
sllver-The market has been firm. The rise was overdone at the end of last weer, and the prioe of 254 d . brought out a good many eellers, but on falling to 25 d . there were large coverlng orders, and With some inquiry for the East we reoovered to 2538 . for spot, at which price we olosed with a dull toue Forward to-day widened to 28d, ander oash, wilh not muoh business. The price in India for ship ment 18 R8. 64.8 Arrivale. New York. 117.000 , Australla, $\& 5,000$ outta, \& \&8,000; total, 297,000.
Mexican Dollars-These coin remain nomlnal at about the same price as silver.

Che lollowingshows the imports of cereal produoe into the Jnited Eingdom during the thirty-four weeks of the season compared with previous sessons:
IMPORTE.


The following shows the quantities of wheat, flour an ${ }^{\circ}$ maize afloat to the Ucited KIngdom:

|  |  |  | 902-3. | 18 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Flour, oqual to arb... |  |  |  |  |
| Ma180............ qra. | 480,000 | 465,000 | 470.000 | 520,0 |

## English Financial Farkets-Per Cable

The dally olosing quotations for seourlitem, eto, at London are reported by osble sa follows for the week endink May 13:

| LOEDOR. | 8 86. | Mon. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounco.....d. | 2519 | 251318 | 2578 | 257818 | 251516 | 251916 |
| Consold., new ${ }^{21}$ p.ota. | 891116 | 891118 | $891{ }^{18}$ | 9088 | 90716 | 9018 |
| For moconnt .-......... | 891316 | 891316 | 8981 | ${ }^{90 \cdot 7} 16$ | 901 | $9^{003} 16$ |
| Fr'ohrantos(inParis)fr. | 86.67 4 | 96.80 | $96.621^{1}$ | 96.60 |  | 8685 |
| Spanish 48 |  |  | 81.8 | 81 \% | 81 |  |
| Ansounda Mining.-...- |  | 878 |  | 34 | $27_{8}$ | 378 |
| Atoh. Top. \& Banta Fo.. | 7413 | 7418 | $74{ }^{6}$ | $73^{7} 8$ | $\times 712$ | $70^{7}$ |
| Preferred.............. | $95^{2} 8$ | 951 | 9018 | 95 | 95 | 9418 |
| Baltimore \& Ohio ....... | 81 | 808 | $80^{78}$ | 8058 | $80^{3} 8$ | 7968 |
| Preforred | 93 | 98 |  | 93 | 93 | 93 |
| Oanadian Paolio | $120{ }^{1}$ | 12018 | 12049 | 12014 | 120 | 120 |
| Ohemapeare \& Ohlo. | 31 | 311 | $31{ }^{18}$ | 81 | 31 | $30^{1}$ |
| Ohlon. Great Western.. | 1612 | 16 | 16 | 16 | 1529 | 1518 |
| Ohlo. M11. \& St. Panl... | 1462 | 1464 | 1464 | 1464 | 14518 | 1442 |
| Den. \& R10 Gr., 00m. | 213 | 214 | 2084 | 2019 | 20 | 201 |
| Do do Proferred. | 72 | 711 | 713 | 712 | 712 | $70^{1} 9$ |
| Erio,00mmon | 2518 | 25 | 25 | 2418 | 2418 | 23 年 |
| lat preferred | 6519 | 65 | 65 | 64 | 64 | 6319 |
| Id profarred | 3918 | 8918 | 3918 | 38 | 381 | 3814 |
| Llinols Contral | 1331 | 1332 | 1331 | 13319 | 13314 | 133 |
| Louloville \& Nashville. | 110\% | 11018 | 112 | 1114 | 1114 | 110 |
| Moxioan dentral. | $7{ }^{1} 9$ | 739 |  | 74 | $7{ }^{18}$ | 74 |
| Mo. Kan. \& Tex.,00m.. | 172 | 1719 | 174 | 1719 | 1718 | 17 |
| Prefarred.. | 872 | 8718 |  | 3718 | 3712 | 37 |
| Nat.RR. of Mex., st Drf. | 3818 | 38 |  | 38 | 38 | 38 |
| 2. Y, Oont'l \& Eadson.. | 1183 | 11838 | 11838 | 117 | 1168 | 1174 |
| E. Y. Ontario \& Weat'o | 224 | 2238 | 2218 | 217 | $21 \%$ | 218 |
| Horioly \& Western....- | 5818 | 5818 | 58 | 584 | 58 | 5718 |
| Do do prof. | 91 | 91 | 90 | 902 | 9018 | 9018 |
| Northern Seouritibs.... | 102 | 1012 |  | 101 | 1001 | 10019 |
| Ponneylvania.. | 6014 | 604 | 6038 | 804 | 588 | 589 |
| *Phlla. \& Bemd | 222 | 224 | 2238 | 224 | 22 | 2178 |
| -Phla. \& Rend.ist prei. | 404 | 402 | 40 | 404 | 40 | 40 |
| Phila. dread., Sd pref. | 314 | 32 | 32 | 818 | 811 g | 3118 |
| bouthern Paclifo......... | 481 | 4814 | 4878 | 481 | 4838 | 4738 |
| Eouth'n Rallway, com.. | 8158 | 2138 | 218 | 2118 | $\bigcirc{ }^{2} 081$ | 208 |
| Proiorred... | 858 | 884 | 8619 | 859 | 8519 | 85 |
| Onlon Paci | 87 | 8614 | $86^{7} 8$ | 8578 | 8508 | $853_{8}$ |
| Proforred. | 9418 | $94^{2}$ | 9418 | 9312 | 931 | 931 |
| D, 8. 8 toel Corp., 00 m . | 1018 | 1038 | 1018 | $10{ }_{8}$ | 92 | 838 |
| Do do proi.. | 57 | 564 | 5678 | 5688 | 5414 | $58{ }^{\circ}$ |
| Tabash. | 1818 | 18\% | 1819 | $18{ }_{2}$ | 18 | 18 |
| Do proierre | 381 63 | 38. | 388 | 38 6219 | 38 62 | $361_{2}$ |

Commercial and gxisceltaxenxs texas


Breadstaffs Flgares Brought from Page 1920. - The statements below are prepared by as from figares collected by the New York Prodace Excbange, The recelpte at Western lake and river ports for the week ending May and since Ang. 1, for each of the last three vears have been.

| ciptoat- | Tour. | Wheat. | orn. | Oata. | Bapley. | Ruv. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bblo. 186 lbs | Bush. 001 ¢ | Bush.5s lbs | Buah. 321 | 3unh. 4818 B | Br. 58 |
| leag | 119,832 | 163,200 | 1,839,950 | 653,950 | 314.800 | 17,950 |
| M11wa | 00 | 38. | 29,450 | 89,40 | 167.70 | 32,00 |
| Duluth | 87,000 | 4,341 |  | 4,30 | 7,06s | s0 |
| Minnваро |  | .60 | 25.590 | 184,26: | . 64 | 12,720 |
| Toledo |  | 4,0 | 47,80 | 59,00 | 8.000 |  |
| tr | 6,500 | 83,000 | 10,68 | 103,288 |  |  |
| Cleveland | , 058 | ,82 | ,5 | 181.098 | 3,117 |  |
| 8 t L Lo | 34, 315 | 14.5 | - 531,193 | 988550 | 5,000 |  |
| P |  | 7,20 | 223,00 | 122,900 | 36,000 |  |
| Kansas |  | 169,20 | 130,500 | 49,000 |  |  |
| T'ot.wk. 1004 | 247,025 | 1.148,780 | 2,511.88 | 1,763,414 | 58.320 | 108,5 |
| $8 \mathrm{ame} \mathrm{wr} 03.$. | 5,528 | 1,015,280 | 2,030,9 | 3,385.85 | 70 | 121. |
| 8ame wh. '02. | ,283 | 1.858.716 | 211902 | 3,174,78 | 430,860 |  |
| Since |  |  |  |  |  |  |
| 190 | 15,894,904 | 197,314,934 | 185, 182,095, | 132,993,673 | 80,397,049 | 7,00 |
| 1902 | 18,237,098 | 221,004,32 | 26,875,498 | 164,215,4 | 50,317,484 |  |
| 1801-18 | 19,841.856 | 203,108.898 | 03.083 178 | ${ }^{\text {d }}$ | 38,401.803 | 4,742,1 |
| The recelpts of flour and grain at the seaboard ports f |  |  |  |  |  |  |
| the wrek ended May 7, 1904, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Nampor |  |  |  |  |  |  |
| Banton |  |  |  |  |  |  |
|  |  | 11.348 | 8,8 |  |  |  |
|  |  |  |  |  |  |  |
| Ballimora |  | 2.470 |  | 9,464 10 | ,400 |  |
|  |  |  |  |  |  |  |

vorfolk.<br>fisirnator

Phrtignd, Mo.............
" 814
486
$\cdots 9.100$
18,927
80,823
 * Recelpts do not inolude grain passing throngh New Orlesns for forelgn orts on through bilis of lading.
fotal cecelpt\% at portefrom Jan, 1 to May 7 compare as

The exports from the several seaboard ports for the week eading May '7, 1904 , are shown in the snnexed statement:

 [oe destination of these exports for the week and since Jaly 1, 1903, is as below:


New York City Clearing House Banks.-Statement of condition for the week ending May 7, 1904, based on average of daily results.

We omit tivo ciphers (00) in all cases.

| BANKS. | Capttaz. | Surplus. | Loans. | Specte. | Legals. | + Deposits | $\left\lvert\, \begin{aligned} & R e \\ & s^{\prime} n \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ | \$ | \$ | P.C. |
| Bk, of N. Y. | 2,000,0 | 2,536,0 | 20,048, 0 | 3,956,0 | 1,427,0 | 20.110 .0 | 26.7 |
| Manhat. Co. | 2,050,0 | 2,394,3 | $20.439,0$ | 10,26.1,0 | 2,181,0 | 20.264, | $42 \cdot 5$ |
| Murchants' | $2,000,0$ | 1,413,9 | 14,996,3 | 8,141,4 | 1,312,3 | 17,324,3 | $25 \cdot 7$ |
| Mechanics. | 3.500, | 3,262, 5 | 21,395,0 | 4,119,0 | 2,142,9 | 22, 2118 , 2 |  |
| Phoeus | 1,000,0 | 3,270,2 | 4,012,0 | 828.0 | 2,187,0 | 3,674,0 |  |
| City | 25,000,0 | 17,075,4 | 176,977,5 | 44,621,4 | 8,376, | 187,133,5 | $28 \cdot 3$ |
| Chembeal | 300,0 | 7,595,1 | 23,317.3 | 6,449,5 | 1,867,7 | 24,267,0 | $34 \cdot 2$ |
| Mercli. Ex | 600,0 | $361,4$ | 5,383, ${ }^{2}$ | 1,096,0 | 564, | 5,988,6 | $27 \cdot 7$ |
| Gatlatin.... | 1,000,0 | $2,223,91$ | 8,277,4 | 1,118, 55 | 504,9 32.6 | 6,168,8 $2,323,6$ | $20 \cdot 3$ 25.0 |
| But.de Drov Mech doTra | 300,0 700,0 | $\begin{aligned} & 117,5 \\ & 346,8 \end{aligned}$ | $2,066,8$ $4,326,0$ | 550, 6 | $\begin{array}{r}32 \\ 502 \\ \hline 2.0\end{array}$ | $2,323,6$ $4,678,0$ | 25.0 |
| Greenwich: | 500,0 | 537,7 | 2,205, ${ }^{\text {2 }}$ | 504,0 | 411,8 | 2,186.9 | 41. |
| Amer.Exch. | 5,000,0 | 4,127,1 | 31,232,0 | 4,124,0 | 2,055,0 | 24,748,0 | $25 \cdot 0$ |
| Commerce.- | 25,000,0 | 11,860,0 | 168,640,2 | 28,308,6 | 12,689,2 | $161,001,9$ |  |
| Mercantile. | 3,000,0 | $4,424,3$ | $\begin{array}{r} 25,093,7 \\ 3,044 \\ \hline \end{array}$ | $\begin{aligned} & 4,474,3 \\ & 437,4 \end{aligned}$ | $1,238,6$ | $22,097,7$ | 95.8 |
| pacitlc.. Chatham | 422,7 450,0 | $\begin{aligned} & 608,5 \\ & 1,091,8 \end{aligned}$ | $\begin{aligned} & 3,094,4 \\ & 5.949 .8 \end{aligned}$ | 437,4 600,1 | 416,6 942,9 | $\begin{aligned} & 3,850,2 \\ & 5,948,2 \end{aligned}$ | ${ }_{25 \cdot 9}^{22 \cdot 2}$ |
| Poople's | 200,0 | 396,0 | 2,184,6 | 226,7 | 491,7 | 2,727,3 | $26 \cdot 3$ |
| N. America | $2,000,0$ | 2,079,1 | 16,249,0 | 1,925,2 | 1,618,8 | 15,160,1 | $23 \cdot 3$ |
| Hanover | $3.000,0$ | 6,460,0 | 48.179,8 | 11,489,2 | 3,707,1 | 54,222,8 |  |
| Irving | 1,000,0 | $1,047,3$ | 6,234, ${ }^{\text {c, }} 166$ | 3. 911.2 |  | $5,437,0$ | ${ }_{25}^{23} 5$ |
| Citizens | 2,550,0 | $541,7$ | 12,166,4 | 3,538, ${ }^{4} 27$ | 1,469,7 |  | 20.7 |
| Nassqu ..... | 500,0 $1,000,0$ | 313,4 $1,273,9$ | 2,711, 6 | 1,417,1 | $\begin{aligned} & 343,5 \\ & 589,8 \end{aligned}$ | 3,7314 $6,771,7$ | 29.6 |
| Shoe dilthr. | 1,000,0 | 367,7 | 7,061,4 | 1,713,0 | 335,3 | 8,355,8 | $24 \cdot 5$ |
| Corn Exch | 2,000,0 | 3,291,3 | 27,802,0 | 5,953,0 | 3,008,0 | 34,276,0 | $26 \cdot 1$ |
| Oriental .-. | 750,0 | 1,042, 0 | $6,807,6$ |  |  |  | ${ }^{27} 4$ |
|  | 1,500,0 | 6,681,4 | $\begin{aligned} & 24,263,0 \\ & 67,935,0 \end{aligned}$ | $\begin{array}{r} 3,9740 \\ 10064 \end{array}$ | $\begin{aligned} & 1,4 \cup 2,0 \\ & 4,560,0 \end{aligned}$ | 21,591,0 | ${ }_{24}^{24.9}$ |
| Yark | $3,000,0$ | 7,009,1 | $\begin{array}{r} 67,935,0 \\ 1,129,1 \end{array}$ | $\begin{array}{r} 17,960,0 \\ 126,0 \end{array}$ | $4,560,0 \mid$ | $\begin{aligned} & 79,923,0 \\ & 1,215,1 \end{aligned}$ | 25.0 |
| Fourth | 3,000,0 | 3,017,4 | 21,660.5 | 3,732,8 | 2,612,1 | 24,449,7 | $25 \cdot 9$ |
| second | 300,0 | 1,380,4 | 9,128,0 | 1,118.0 | 1,428.0 | 10.125,0 | $25 \cdot 1$ |
| First | 10,000,0 | 13,714,0 | 96,010,1 | 19,899,5 | 1,838.0 | 90,698,3 | $2 \cdot 3 \cdot 9$ |
| N.Y.Nt.Ex | 1,000,0 | 891. | 7.868,2 | 1,254,6 | 495.1 | 7,165,1 | 24.4 |
| Bowery | 250,0 | 775,9 | 2,473,0 | 471.0 | :124,0 | $3.500,0$ | ${ }^{22 \cdot}{ }^{2}$ |
| N. Y. Co... | 2000 | 660,7 | 4,465,8 | 883,8 | 441,9 | $5,594.2$ | $23 \cdot 6$ |
| German Am | 750,0 1,000 | $\begin{array}{r} 513,0 \\ 3,955,5 \end{array}$ | $\begin{array}{r} 3,507,7 \\ 41,668,6 \end{array}$ | 704,6 $14,667,9$ | 1,732,6 | $3,434,9$ | $26 \cdot 9$ <br> $30 \cdot 9$ |
| Chase Ave | 1,000,0 | $\begin{aligned} & 3,455,5 \\ & 1,745,3 \end{aligned}$ | 41,068, ${ }^{\text {9,129,4 }}$ | 14,667.9 | 1,732,6 | 53,054,1 | 37-8 |
| German Ex. | 200,0 | 665.5 | 2,711,3 | 188,0 | 657.0 | 3,380,3 | $25 \cdot 0$ |
| G ormania | 200,0 | 882,7 | 3,032,4 | 420,5 | 772,2 | 5,150,1 | $23 \cdot 1$ |
| Lincoln... | 300,0 | 1,320,5 | 9,760,9 | 566,2 | 1,842,5 | 9,871,5 | 24.4 |
| Garti Fifth | 1,000,0 | 1,374,1 | 7,454,3 | 1,585,2 | 124, 6 | $7,560,3$ $2,487,5$ | - 8 |
| Bk. of Met... | 1,000,0 | 1,470,7 | 8 8, 994,5 | 1,624, | 898,8 | 10,678,7 | $23 \cdot 6$ |
| West sille.. | 200,0 | -539,2 | 3,479,0 | 1,478,0 | 319,0 | 5,236,0 | 34-3 |
| Seaboard | 500,0 | 1,418,0 | 14,076,0 | 2,958,0 | 1,54:3,0 | 16,661,0 | 27.0 |
| 1st N..tklyn | 300,0 | 1.935, 1 | 4,442,0 | 485, ${ }^{4} 25$ | 459,0 | 4,357,0 | $21 \cdot 6$ |
|  | 1,000,0 | 1,939,8 | 11,253,5 | 2,203,5 | 390,4 | 5,523,2 | 23-6 |
| New Amst. | 1,500,0 | 561,3 | -5,800,9 | 884, | 765,7 | 6,738,1 | $24 \cdot 3$ |
| A | 350,0 | 546,9 | 4,826,0 | 1,060, 0 | 254,0 | 4,935,0 | $20 \cdot 6$ |
| Tota | 5,972,7 | 33,809,0 | 10710300 | 230,610,9 | 75,041,5 | ${ }_{\text {t }}^{11317128}$ | $27 \cdot 0$ |

Reports of Non-Member Banks. - The following is the statement of condition of the non-member banks for the week ending May 7, 1904, based on average of daily results.

| BANKS. Ous omitted. | $\begin{gathered} \text { Capi- } \\ \text { tal. } \end{gathered}$ | Surplus. | Loans \& Investments. | Specte. | Leg. T. deBank Notes. | Deposit with |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Clear'g Agent. | $\left\|\begin{array}{c} \text { Other } \\ \text { Bks.dec } \end{array}\right\|$ |  |
| N. X. CITY. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Colonial ${ }^{\text {Co. }}$ | 1000 | 226,9 | 2,160,5 | 59,1 | 190,1 | 435,8 | 463,0 | 2,943,8 |
| Columbla | 300,0 100,0 | 2660 112,0 | $3,484,0$ $1,536,7$ | 159,0 89,4 | 103.0 | 272,0 463,6 | 3,5 100,0 | $3,492,0$ $3,133,2$ |
| Ganseroort. | 200,0 | 78,0 | 1, 438,0 | 12,7 | 107,1 | 236,8 | 110,7 | $2,224,7$ |
| Hamilton | 200,0 | 120,2 | 2,788, | 161,6 | 94,0 | 91,9 | 245, 8 | 3,154,3 |
| Mt. Morris | 250,0 | 118,9 | 2,311,6 | 137,6 | 95, 1 | 335,6 | 55,0 | $3.111,2$ |
| Mutial | 200,0 | 178,3 | 2,605,8 | 28,1 | 222.5 | 137,3 | 5,0 | 2, 036 |
| 19tli Ward. | 2000 | 201.0 | 1,395,2 | 10,7 | 115,4 | 278,1 | 339,3 | 1,847,9 |
| Plaza. | 100.0 100 | 248,2 102 | 2, 979,2 $1,120,0$ | 155,0 16,9 | 135,0 | 443,0 75.6 | 205,6 | 3,566,0 $1,330,5$ |
| Stato | 100,0 | 571,8 | 7,178, ${ }^{\text {l }}$ | 428,0 | 234,0 | 235,0 | 696,0 | 8,338,0 |
| 12 th Ward | 200,0 | 103, 1 | 1,643,0 | 75,0 | 220,0 | 161,0 | 13,0 | 2,141,0 |
| 2341 Ward .- | 100,0 | 93,6 | 1,258,6 | 50,6 | 135,6 | 132, | 169,9 | 1,641.3 |
| Yorkvillo | 100,0 | 271,4 | 2,029.2 | 34,4 | 206,9 | 293,9 | 1,8 | 2,257,5 |
| Firlelity | 20000 | 119,1 | 757, 7 | 9,8 | 46,2 | 78.8 |  | -758,9 |
| Jellerson | 400.0 | 271,2 | 2,064,6 | 10,5 | 80,4 | 195, | 6,4 | 1,878,7 |
| Century | 100,0 | 58, 7 | 641,9 | 17,0 | 30,4 | 54,9 | 45,5 | 670,6 |
| Wash. IIgts | 100,0 | 129,7 | (0)S, 8 | 9,9 | 26,6 | 85.1 |  | 510,0 |
| Unired Nat. | 1,000,0 | 114,5 | 1,849,6 | 252,3 | 61,5 | 101,6 |  | 1,199,3 |
| Consol. Nat. | 1,000,0 | 1,110,1 | 3,517,2 | 253,8 | 108,8 | 605,5 | 192,0 | 2,480,5 |
| Borough of Brooklyn. |  |  |  |  |  |  |  |  |
| Broadway | 150,0 | 325,7 | 2,187,2 | 23,7 | 170,3 | 269,3 |  | 2,308,4 |
| Brooklyn | 300,0 | 1516,5 | 1,548,6 | 108,7 | 68,1 | 398,3 | 25,2 | 1,843,3 |
| Mrrs.' Nat. | 252,0 | 530.9 | 3,061.0 | 296.5 | 8.5 .7 | 589,0 | 50,7 | 3,787,6 |
| Mechanics' | 5000 | 376.9 | $7,146,7$ | 217,2 | 534,1 | 2,670,3 | 976,7 | 11,367.6 |
| Merchants' | 1000 | 58, ${ }^{1}$ | 1,085, 4 | 10,1 | 56.1 | 152.4 | 10.0 | 1,217,1 |
| Nassau Nat | 300.0 | 743,6 | 4,8:11, 0 | 200,0 | 366,0 | 990,0 | 19,0 | 5,395,0 |
| Nat. Clty ${ }^{\text {North }}$ - | 300,0 | 587,0 | 3,303,0 | 135,0 | 332,0 | 870,0 | 231,0 | 4,302,0 |
| North side. | 100,0 | 171,4 | 1,106,0 | 11,5 | 67,9 | 38,4 | 136.5 | 1,118,0 |
| Peoples... | 100,0 | 177,0 | 1,403,8 | 47, 9 | 150,6 | 88,1 | 103,2 | 1,591,5 |
| 17th Ward | 100,0 | 83,2 | -633.1 | 111.8 | 55,2 | 85,8 | 80.5 | 706,0 |
| SpraguoNat | 200,0 200,0 | 256, 110 | 1,156,0 | 111,0 | 25,0 | 198,0 78,1 | 30.0 $36 \%$ | 1,195,0 |
| Whllabout | 100,0 | 76.7 | - 759.5 | 60,9 | 28,0 | 50,7 | 115,1 | 1,426,8 |
| Borough... | 200,0 | 85,9 | 1,620,3 | 25,5 | 103,3 | 129,9 | 43,0 | 1,735,4 |
| Borough of Richnond. lst Nat.,S.I. | 100,0 | 106,1. | 735,1 | 36,0 | 10,0 | 191, 5 |  | 770,1 |
| Jensey City |  |  |  |  |  |  |  |  |
| First Nat... | 400,0 | 1,040.8 | 3,620,9 | 170,9 | 231,8 | 1,880,1 | 1,585,0 | 6,379,8 |
| Hutsons |  |  |  |  |  |  |  |  |
| Second Nint. | 250,0 | 277.9 | 1,094,9 | (34,9 | 23,9 | 202.0 | 153,8 | 2,101,1 |
| Thirit Nat.. | 200,0 | $2 \times 7.0$ | 1,2:25, | 66, 7 | 85,3 | 658.1 | 1,9 | 1,820,2 |
| IIOBOKEN. |  |  |  |  |  |  |  |  |
| Flrstsat... | 110,0 | 627.9 | 22.344 .6 | 132,0 | 27,2 | 178,8 | 203.2 | 2,341,9 |
| second Nat. | 225,0 | 147,0 | 1.189,4 | 32,2 | 33,4 | 51,9 | 105,6 | 1,262,0 |
| Tot. May | 9,387,0 | 112799 | 87.331.3 | 3,8.40, 7 | 1.985. 11 | 148992 | 6.907 .5 | 1028089 |
| Tot. Apr 30 | 0.387 .0 | 110799 | 86.846 | $3,885.0$ | 5.206 .2 | 136912 | 6, 21418 | 1004731 |
| 'Tot. Apr23 | 0,387,0 | 112799 | 85,62.1,5 | 3, 378,8 | 5,047, | 125331 | 6,644,0 | 98,197,6 |

New York City, Boston and Philadelphia Bantis.-Below is a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia. The New York figures do not include results for non-member banks. We omit two ciphers (00) in all these figures.

| Ks | Captal | Loans. | Specie. | Legals. | De. posits. | Circu- | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{Apr}^{\mathrm{A}} \mathrm{I}_{0}$ | 249,8 | 10432541 | 228 | 72,838,2 | 10971 |  |  |
| Ayr 23 | 249, 78 |  |  |  | 119 |  |  |
| May 7 | 249,781,7 | 0710300 | 230,610,9 | 5,0.41,5 | 1317128 | 35, | , 2 |
|  |  |  |  | 5,501,0 |  |  |  |
| ${ }_{\text {Apr }}$ | 52,6 | 168,81 | 16,644,0 | 5,65 | 217,247, | 7,0 |  |
| May ${ }^{\text {M }}$ | 52,635, | ,157 | 15,933,0 | 5,73 |  |  |  |
| ${ }_{\text {Apr }}$ | 48,167,1 | 189,168,0 |  |  | 229 | 0 | 9 |
| May 7 | 48,16 | 91,401,0 | ${ }_{63,18}^{65,}$ |  | $\mid 228,962,0$ | 10,996,0 | 111,214,8 |
| $\dagger$ Including for Boston and Phuladelphia the item "due to other banks," and also Gorernment deposits. For Boston these Government deposits amounted on May 7 to $\$ 4,912,000$; on April 30 to $\$ 5,065,000$. |  |  |  |  |  |  |  |

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods May 5 and for the week ending for general merchandise May 6 ; also totals since beginning first week January.

| For woeek. |
| :---: |
| Dry Goods............ |
| Total............... |
| Since Jan. Dry Goods. |
| Total 18 week |


| 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|} \$ 2,066 \cdot 197 \\ 9,711,372 \end{array}$ | $\begin{array}{r} \$ 1,812,128 \\ 8,492,191 \end{array}$ | $\begin{aligned} & \$ 2,062,651 \\ & 8,226,771 \end{aligned}$ | $\begin{aligned} & \$ 1,770,080 \\ & 10,820.752 \end{aligned}$ |
| \$11,777,869 | \$10,304,319 | \$10,289,422 | \$12,590,832 |
| $\begin{aligned} & \$ 46,332,974 \\ & 1080.594 \end{aligned}$ | $\$ 53,766,166$ $166,706,340$ | $\$ 47,035,750$ | $\$ 40,632,966$ 161,526.808 |
| \$215,241.568 | \$220,472,506 | \$199,345,911 | \$202,159,77 |

The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending May 9 , and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.
For the week..........
Previously reporid.
 Total 18 weeks. \$174,928,716 \$186,346,773 \$174,214,479 \$194,762,064 NOTE.-As the tigures of exports as reported by the New York Custom Hotals, also compiled by the Custom House, we slanll from time to tome adjust the totals ly adding to or deducting from the amonnt "previously reported."
The following table shows the exports and imports of specie at the port of New York for the week ending May 7 and since Jan. 1, 1904, and for the corresponding periods in 1903 and 1902


Of the above imports for the week in 1904, $\$ 95,022$ were American gold coin and $\$ 2,157$ American silver coin. Of the exports during the same time $\$ 757,500$ were Americau gold coin and $\$ 5,500$ were American silver coin.

Auction Sales.-See page preceding.

## Bamlitug aud Fixauciax.

### 4.85\% Income.

Write for Circular Describing RIO GRANDE WESTERN RY.

First Consolidated Mortgage $4 s$. Spencer Trask \& Company, WILLIAM AND PINE STREETS, NEW YORK.
MOFFAT \& WH1T: E
Members New Furk stock Exchange,
1 NASSAU STHEET, CORNER WALL

## Dealers in Investment Securitles.

[^1]
## Miankers (bizette.

## C. For Ditidends see page r889

WALL STKEET, FRIDAY, MAY 13, 1904,-5 P. M. The Money Market and Financial Situation.-The market for securities has not been favorably affected by the developments of the week. The Government report on the winter-wheat crop, while estimating the condition of the piant about as had been expected, showed a considerable proportion of the acreage destroyed by the severe winter. This had a depressing influence in Wall Street, which was added to by the shipment of $\$ 14,000,000$ more of gold.

No doubt a large part of the five million acres on which wheat has been winter-killed will be planted to other crops, and the gold movement has been foreshadowed by the Panama Canal purchase and by receipts of the metal at San Francisco; but at the moment these events are used with effect by the bear contingent at the Stock Exchange.

The Panama Canal purchase was closed on Monday so far as the Government is concerned, and it is reported that our city banks have thus far lost only $\$ 2,000,000$ of their reserve by the transaction. Anotber event which has attracted attention in London and New York financial circles has been the offering of a Japanese war loan amounting to £10,000,000 , and which was very largely oversubscribed before the list had been open twenty-four hours. A Russian war loan, which has been anticipated for some time past, amounting to $\$ 60,000,000$, is officially announced to-day.

The money market has been but slightly disturbed by passing events. Call-loan rates have been quoted as high as 2\% but the bulk of actual business has been at lower rates.
The open market rates for oall loans on the Stook Exchange during the week on stook and bond collaterals have ranged from 1 to $21 / 4$ per cent. To-day's rates on call were 2 to 21/4 per cent. Prime commercial paper quoted at $33 / 4 @ 4$ per cent for endorsements and $33 / 4 @ 41 / 4 \mathrm{p}$. c. for best single names.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 444,634$ and the percentage of reserve to liabilities was $48 \cdot 72$, against $47 \cdot 68$ last week; the discount rate remaining unchanged at 3 per cent. The Bank of France shows an inorease of $65,500,000$ francs in gold and 400,000 franos In silver.

|  | $\begin{aligned} & 19 n 4 \\ & \text { May } \end{aligned}$ |  | $\frac{1903}{2 x a y 9}$ | $\begin{gathered} 1902 \\ \text { aray } 10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | $115,972,700$ | ..... | 109,822,700 | 83,622,700 |
| Sarpla | 133,809,000 |  | 129,181, ${ }^{\text {a }}$ | 103,655,700 |
| Lroars | 1,071,030,000 |  | ${ }_{43,948,900}$ | $901,9888.000$ $81,229,800$ |
| Fet doposits | *1,131,712,800 | Ino 17,356,000 | *915,836,700 | 980,235,600 |
| Legateio........... |  | Doo 4,585,600 | $169,061,700$ | $170,480,400$ $78,029,500$ |
| Reserve held...... <br> 25 7. C. of deposits | $305,652,400$ $282,928,200$ | $\left\|\begin{array}{ll} \text { Deo } & 6,088,800 \\ \mathrm{I} \geq 0 & 4,36,250 \end{array}\right\|$ | 238,988,500 $228,858,875$ | $248,519,900$ $240,058,900$ |

 United Statesdeponits ellminated, the surpinsreserve would De $\$ 86,748,650$ on Muy 7 and $847,197,425$ on April 30 .

Forelgn Exchange.-The market for foreign exchange was dull with very narrow fluctuations this week; gold exported to Paris during the week, $\$ 13,969,681$.

To-day's (Friday's) nominal rates for sterling exchange were4851/2@486 for sixty day and $4871 / 2 @ 488$ for sight.Today's (Friday's) actual rates for sterling exchange were $485 @ 48510$ for long, $48690 @ 487$ for short and $48715 @$ 48725 for cables. Commercial on banks, $48470 @ 48480$, and docaments for payment, $4841 / 8 @ 484 \%$. Cotton for payment $4841 / 8 @ 4841 / 4$; cotton for aoceptance, $48470 @ 48480$, and grain for payment, 4 843/4@4847/8.
To-day's (Friday's) actual rates for Paris bankers' francs were $5171 / 2^{*} @ 5171 / 2$ for long and $5155 / 8015 \ddagger$ for short. Germany bankers' marks were 94 15-16@95 for long and 953/8@957-16† for short. Amsterdam bankers' gailders were $401 / 8$ T@ $403-16$ for long and $403 / 8+@ 403 / 8^{* *}$ for short.

Exchange at Paris on London to-day, $25 \mathrm{f} .101 / 2$ c.; week's range, $25 \mathrm{f}, 111 / 2 \mathrm{c}$. ligh and $25 \mathrm{f} .101 / 2 \mathrm{c}$. low.
The week's range for exchange rates follows


The following were the rates for domestio exchange on New York at the under-mentioned cities to-day: Savannah, $121 / \mathrm{c}$. per $\$ 1,000$ premium; Charleston, 25 c . per $\$ 1.000$ premium; New Orleans, bank, par @ 100. per $\$ 1,000$ premium; commercial, 35c. per $\$ 1,000$ discount: Chicago, 35 c . per $\$ 1,000$ premium; St. Louls, 45 c . per $\$ 1,000$ premium; san Francisco, 25c. per $\$ 1,000$ premilum,
State and Railroad Bonds.-Sales of State bonds at the Board $\$ 10,000$ Virginia 6s deferred trust receipts at 61/2.

The market for railway bonds has been relatively steady, although a few issues showed a tendency to lower prices in sympathy with stocks. Daily transactions averaged somewhat less than $\$ 2,000,000$ par value, and included a large number of issues.

United States Steel 5 s have been much less conspicuous than usual, and after advancing a point close with a fractional net loss. Central of Georgia have been active and the 2d incomes show an exceptional advance of over 2 points. Consolidated Tobacco 4 s advanced a point but the Rock Island Railroad issues have been weak. In addition to the above, Union Paclfic, North'n Pacific, Atchison, Balt. \& Ohio and Norfolk \& Western bonds have been relatively active.
United States Bonds.-Sales of Government bonds at the Board include $\$ 1,0003 \mathrm{~s}$, coup., $1908-18$, at $1063 / 4$; $\$ 2,0003 \mathrm{~s}$, reg., 1908-18, at $1053 / 4$, and $\$ 3,0004 \mathrm{~s}$, coup., 1907, at $1071 / 8$. The following are the daily closing quotations; for yearly range see therd page following

|  | Intarest Pertods | ${ }_{7}^{2 a y}$ | $\underset{y}{M a y}$ | $\frac{M a y}{10}$ | $\underset{11}{M a y}$ | $\begin{gathered} \text { Kay } \\ 18 \end{gathered}$ | ${ }_{13}^{\operatorname{May}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25,1930........registered | Q-Jan | *105 | *105 | - 105 | *105 | *105 | *105 |
| 28,1930...........-000pon | Q-Jan | * 105 | *105 | *105 | *105 | *105 | *205 |
| 2s, 1830, smm. reg cistered |  |  |  |  |  |  |  |
| 2s, 1830, small....coupon <br> 85, 1918 <br> reglstered | Q-B6b | * 108 | ${ }^{105}{ }^{3} 4$ | *1053 | *1053 | ${ }_{4}$ |  |
| 85, 1918............ 00upon | Q-Feb | *108 | ${ }^{1} 106$ | ${ }^{+}$ | *106 | , |  |
| 80,1918, amall.registered | Q-Feb |  |  |  |  |  |  |
| 80, 1918, small....conpon | $Q=\mathrm{Feb}$ |  |  |  |  |  |  |
| 40, 1907.............gegistered | Q-Jan | *107 | *107 | * 107 | $* 107$ $\times 107$ | *107 | * ${ }^{1} 07$ |
| 45, 1907............ coapon | Q-Feb | +1324 | *1922 | *1324 | *132 |  |  |
|  | Q-Feb | *1324 | * 1324 | *132 |  |  |  |

Rallroad and Miscellaneons Stocks.-The stock market has been continuously weak. The transactions on Mondayabout 119,000 shares-were near the smallest of the year but the volume of business steadily increased, and on Thursday nearly 420,000 shares were traded in. Day by day the downward movement has continued and a long list of active stocks has declined from 1 to 3 points.
Pennsylvania has been the most active railway issue and shows near the minimum decline. New York Central was notably weak on the announcement of a new loan, but recovered a part of the loss. Metropolitan Street Railway has been one of the strong features and exceptional in closing with a gain of over half a point.
United States Steel has been the conspicuous feature of the industrial list. The preferred sold down to $511 / 4$, a loss of $41 / 8$ points and the common at $83 / 8$ was $11 / 2$ below its previous low record. Other iron and steel issues have been weak in sympathy. Corn Products preferred declined nearly 6 points and recovered feebly. Consolidated Gas covered a range of $61 / 2$ points on uncertainty as to the fate of the Remsen Gas Bill in the hands of the Governor. General Electric fluctuated over a range of 6 polnts and suffered a net loss of 2 points. On the other hand, Amalgamated Copper closes nearly 3 points higher than last week and Anaconda Mining has been strong.
For daily volume of business see page 1900.
The following sales have ocourred this week of shares not represented in our detailed list on the dages which follow. Woec Ending May 13




Ontside Market. - The conditions prevailing on the Stock Exchange have been reflected in the market for unlisted securities. Trading has continued on a limited scale, and while some irregularity has been displayed, the genera trend of prices has been towards a lower level. On transac tions aggregating only about 3,600 shares, the price of Northern Securities stock declined from $991 / 4$ to $971 / 4$; the close to-day was at $973 / 8$. Seaboard Air Line new 5 per cent bonds advanced $11 / 4 \mathrm{p}$ ints to 873 , but both the common and preferred stocks declined, the former from 9 to $83 / 4$ and the latter from 18 to 171/4. Standard Oil rose 4 points to 629 . Considerable interest centered in the trading in the new Japanese 6 per cent bonds (when issued); the initial transaction was made on Tuesday at $963 / 4$ and interest, a premium of $31 / 4$ per cent over the issue price; subsequently the price declined, and the close to-day was at 941/4, the lowest figure at which the bonds have sold. Gen eral Electric "rights" were dealt in on the curb for the first time to day, and the price rose from 2 to 51/4. Bank of Cuba stock sold on Tuesday at $1041 / 2$; the price of this stock has been advancing during the past few weeks, a sale having been made on April 21 as low as $843 / 4$. Brooklyn Union Gas debenture 6 s declined $21 / 2$ points to 185 on Tuesday, but the following day they rose to 191; the close to day was at 190. Greene Consolidated Copper stock ranged between $157 / 8$ and 15 , closing to-day at $151 / 8$; on Tuesday it was traded in exdividend of 3 per cent.
Outside quotations will be found on page 1900.

New York Stock Exchange－Stock Record，Daily，Weekly and Yearly
occulying two pades．


BANKS AND IRUS＇I COMPANIES－BROKERS＇QUOTAEIONS

| נ3пnli＊ | But | A $18 ん$ | 13anks | Bid | Ask | Banisw | Bid | Ask | Hraks | BiL | Ask | 13atiks | Hid | Ask | limuks | Bid | AEs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| new yohk |  |  | Coal \＆Irou． | $177 L_{2}$ |  | 14 th strcoty． | 300 |  | Jetlersomil．．． | 140 | 147 | Mutual | 270 | 290 | Plienix | 100 | 110 |
| Ancricay． | 500 | 315 |  | ${ }_{1}^{4} 400$ |  | Frourth | 200 | 210 400 | Liburty ．．．．． | 500 | （1050 | Nassau9 Now Amster | 150 100 | 190 450 | Plazal｜．．．．．． Proal Exclio． | 165 | 170 |
| Amer Exch．． | 220 | 230 | Connmerce．．$b$ | 1208 $\mathrm{L}_{2}$ | ＋1212 ${ }^{\circ}$ | Ganseroortio | 140 |  | Matlen Lane | 1115 |  | New Loric 0 | 159 |  | Riversitoy． | － 250 | 280 |
| Astur． | 700 | sue | Comsolidated | 155 | 163 | fiarlield．．．．． | 500 |  | Maulsatras\％ | 3111 | 33：30 | NY Nat Ex． | $1!10$ | 210 | Scaboard | －30 |  |
| Bowery： | 3：3 |  | C＇rndexthge9 | 3.11 | 35.5 | German imp | 155 | 165 | Market \＆Fui | 2419 | 250 | New York．． | $2 \div 11$ | 290 | Second | 600 |  |
| 13日ch＇sem | 144 | 155 | 11sconbil．．． | 155 | 160 | German Ex¢ | 375 |  | Meohamcs | 1295 | 1255 | 1！th Warcifi． | 1.0 |  | Shoe © Leth． | 130 | 145 |
| century bi．．．． | 170 ＇ive | 180 | Liast Inyer． | 155 | 165 | Germanay ${ }^{\text {Grenww }}$ | 600 | ． 270 | Mech \＆＇lra |  | 130 | Nurth amer． | －00 | 205 | Statot，．．．．．． | 800 200 | 205 |
| Chath：i | 520 | 340 | Midelity＇ | 180． | 20 | Hamiltoul ． | 170゙ | 270 | Merelativori． | ${ }_{1 / 10}{ }^{\text {a }}$ | 170 | Nuriontaly | － | 23 | 12 th Warili． | 120 |  |
| Che：mben | 4000 | 4100 | ELuth aveli． | 3600 | 1000 | 11：แいvөг．．．． | 5019 | 303 | Murehants＇．． | 175 | 1\％5 | Paciticil | \％ 30 |  | 23d Wardy． | 125 |  |
| Cltizous＇Ciri |  | 160 | F゙irth．．．．．．．． | 801 |  | 1mp 心 Trail | 50 | 570 | Merraphow | 375 | 120 | Park（new）．． | 450 | 170 | Union kx chy | 100 |  |
| City ．．．．．．．． $\mid$ | 1203 | ．．．．． |  | 5 | 1610 | ｜rriner ．．．．．． | 214 | 225 | Mt Mormat．． | 215 | 225 |  | シミ11 | $\underline{190}$ | Unom Ex－ |  |  |



BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS


## New York Stock Exchange-Bond Record, Friday, Weekly and Yearly <br> occupying four pages

| $\begin{array}{c\|c} \text { BONDS } \\ \therefore \text { W. STOCK EXCHANGE } \\ \text { WREX ENUNG MAY } 13 \end{array}$ |  | $\begin{gathered} \text { Range } \\ \text { Last } \end{gathered}$ |  | Sanuan | Y. STOCK EXCHANGE <br> Week Ending May 13 |  | $\text { ay } 1$ | Range or Last Sale |  | ${ }_{y}^{e}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|lll} \hline \text { Lion } & \text { High } \\ 18 & 23 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | - 04 " 104 |
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|  |  |  |  |  |  |  |  |  | $\begin{aligned} & i 0 i_{i} \\ & 100 \\ & 102 \\ & 102 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $11^{3}$ |  |  |  |  |  |  |
| Uliase 48..............1914-34 Q-F |  |  |  |  | Clies \& Ohio g Gs ser A... 1998 A. Gold $63 . . . . . . . . . . . . . . . . . . a 191$ |  |  |  |  |  |
|  | ${ }^{-5}{ }_{2}^{-5}$ |  |  |  |  |  |  |  | 5 |  |
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|  |  |  |  |  |  |  |  | ${ }^{1062}$ |  |  |
| J.J |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {F-A }}^{\text {J- }}$ |  |  |  |  |  |  |  | ${ }^{3}$ |  |  |
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|  | - 103 " |  |  | iö2" 10 |  |  |  |  |  |  |
|  | ${ }_{942}^{9}-\cdots$. |  |  | ${ }^{3}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 96 |  |  |  |
| rginia Yund dielt 2.3s.... 199 ros ctis |  |  |  |  |  Jonnt Donds See Great North |  |  |  |  |  |
|  | ......... 7 |  |  |  |  |  |  |  |  |  |
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| Alvany Susi See Deile Hud |  |  |  |  | ISt cons |  |  |  |  |  |
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|  | 9310110SaleSale |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{\text {Chic }}^{\text {Chef }}$ |  |  | Sty |  | $\theta_{2} \div 29$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $101_{4}^{4} \operatorname{saje} 109 \mathrm{~L}_{2} 1092_{2}$ |  | 31 |  |
|  |  |  |  | ${ }^{922_{4}^{4}} 92^{2} 4_{4}^{4}$ |  |  |  |  |  |  |
| S | 110 95. | ${ }_{95}{ }^{14}$ |  |  |  |  |  |  |  |  |
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| Bruns \& W 18 stgug 4 s 1938 J JJ |  |  |  |  |  |  | $\begin{aligned} & \frac{17}{17 x_{2}} \\ & 106 \theta_{2}^{2} \end{aligned}$ |  |  |  |
| $A$ Alium tic Uan |  |  |  |  |  <br> 19t5s.. |  |  |  |  |  |
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| ater | 95 Sal iou7 Salo |  |  |  | (intineral |  |  |  |  |  |
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| Repis |  |  |  |  | Mile |  |  |  |  |  |
| $\begin{aligned} & \text { Conv } \\ & \begin{array}{c} \text { Jugu } \\ \text { Regi } \end{array} \end{aligned}$ |  |  |  |  | Cilo |  |  |  |  |  |
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| Bevch Creek See N $\mathbf{Y} \mathbf{C x} \mathbf{H}$ Bellove Car |  |  |  |  |  |  |  | Cot ${ }^{\text {O4ar }}$ |  |  |
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| Bu11 \& Susq <br> komptered |  |  |  |  |  |  |  |  |  |  |
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| $\mathrm{Re}_{6}$ |  |  |  |  | Re |  |  |  |  |  |
|  | $\begin{aligned} & 104 \\ & 105 \\ & 105 \end{aligned}$ |  |  |  | Gene |  |  | 07 Jan't |  |  |
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| 130N1． <br> N．Y．STOCK EXCHANGE Week Ending May 13 |  | Price Priday May 18 May 13 | Week＇s Range or Last Sale | $\mid$ | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ | 130NDS <br> N．Y．STOCK EXCHANGE Week Endlng May 13 |  | Price <br> Mriday | Week＇s Range or Last sale |  | $\begin{gathered} \text { Rango } \\ \text { since } \\ \text { January! } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chi |  | Bid Ask | Low High | No | Low H |  |  |  |  | No |  |
| Chic St L \＆No siee Inl Cent |  |  |  |  |  | Evans \＆TH 18t cous 6s． 1921 | J． |  | 16 Mar＇04 |  |  |
| Chic St L \＆Pitts See Pennco | J．D | 153 Sale |  |  | $1302133{ }^{\circ}$ | 18t general gold 5s．．．．．1942 |  |  | 12 J＇ne＇02 |  |  |
| ons 68 reduced to $3 L_{2} 8.19$ | J－D |  |  |  | 1．．．．．．．．．． | Sull Co Branch 18t g 58．1930 |  | iii |  |  |  |
| H St P \＆Mınn 1st 6819 | M | 12 | 131 Feb＇04 |  |  | Erdind 1st con gug $68 . .1926$ | J．J |  | 107 Dec’03 |  |  |
| or Wisconsin 1．st 6s．．． 1 |  |  | ${ }_{122}^{1293}{ }^{3} \mathrm{Mar}^{\prime 2}$ |  | $120^{3}{ }^{12} 18$ |  |  |  |  |  |  |
| Chicago Tertrans ${ }^{\text {g }}$ |  | $78{ }^{2}$ | 782 80 | 67 | 78 | Fla C \＆Penin See Sea Air Line |  |  |  |  |  |
| Chind Westlnt gene $68 q 1932$ | Q－M | 1114 | $111^{12}$ Apr＇04 |  | $110 \quad 111 \frac{4}{4}$ | Fort S | J．J |  | Mar＇os |  |  |
| Chace W Mich See Pero Mari |  |  |  |  |  | Ft W \＆Den Clstg 68．．． 1921 | J－0 | 1072108 | $1107{ }^{2} 2108$ |  | $1024104$ |
| Choco \＆Gulf see Cli I \＆P |  |  |  |  |  | Ft W \＆io Gr 1 st $\mathrm{E}^{48 . .1928}$ | J－J | 75 sale | 75 |  | $71 \quad 75$ |
| 2d gold 4 Lenso．．．．．．．．．．．．．． 1937 | A．O |  | $113 \text { Oet } 00$ |  |  |  | A． 0 |  | 102 Apr＇04 |  | $103^{3} 103{ }^{4}$ |
| Cin D \＆［ 1st gug $58 . . .1941$ CIStL\＆C See CCC\＆StI Cins\＆C See CCCStL | M－N | 1114 Sale | ${ }_{4} 1^{111_{4}^{1}}$ | 1 | $1111_{4} 111_{4}$ | Georgia \＆Ala Ga Cat \＆Nor Sea A Line Georgla Pacite Sea Alue See So Ky |  |  |  |  |  |
| Cleartield \＆Mah See B R \＆I＇ Cler Cin C \＆St L gen \＆ 481993 | J．D | 10 |  | 24 |  | Gria V Gue Nor see so praco |  |  |  |  |  |
| Carro Div 1st gold 48．．．．14 |  | $101{ }^{1 / 5}$ | 101 L8 Maj＇04 $^{1}$ |  | $1100_{4}^{3} 1011_{4}$ | Grand Rap \＆Ind see Penn KR |  |  |  |  |  |
|  | J | 982100 | 98\％Fels 04 |  |  | Gray＇s l＇t Term see St LS W |  |  |  |  |  |
| St L Dir lst col tr gis．． 1990 | M | $100^{2} 2$ a ale | $\left\|\begin{array}{c} 100^{1 / 4} \\ 89 \\ \mathrm{Jan}^{2} 04 \\ 0 \end{array}\right\|$ | 55 |  | Gt Nor－C B \＆Q coll tr 4 s 1921 | J．J | $9.44_{2} \mathrm{Sale}$ <br> $\ldots \ldots$. <br> 1 |  |  | $\begin{array}{ll} 91_{1} 9_{2} 7_{7} \\ 90 & 933^{4} \end{array}$ |
| Spr © Col Div list g 48．．． 1 |  | 49 | 102 Dec＇0 $0_{2}$ |  |  | Greenbrier ky |  |  |  |  |  |
| W Val Dir 1st |  | ， | ${ }^{94}{ }^{12} 2$ Aug＇，$^{3}$ |  |  | Gulf \＆S I 1strel \＆t g 5 s 61952 | J．J | 103 | $103_{2}$ Apr ${ }^{\prime} 04$ |  | $102 \quad 103{ }^{\text {L }}$ |
| St L \＆C con |  | 104 | 105 Jan＇04 |  |  | Han \＆StJo See |  |  |  |  |  |
| 18t gold 48 |  | 100.102 |  |  |  | Hock Val 1 |  | 1074．Sale |  | 44 |  |
| CinS Cl con | J．J | 1112 | $110 \mathrm{~L}_{2}$ Mar＇04 |  | $110 L_{2} 110 \square_{2}$ | IRegistered．．．．．．．．．．．．．．． 1999 |  |  | 10712 Apr |  |  |
| C C C E I consol $78 . . . .191$ | J． |  | 120 J＇ly＇03 |  |  | Col \＆H V 18t ext k 4s．． 1948 | A－O |  |  |  | $0 \cdot$ |
| Consol sink Iund 78．．．． 1914 General consol gold 68．19：3 |  | 12 | i28 Mar ${ }^{\text {a }}$ |  | 128128 | Honst E \＆W Tex See su Pac Houst \＆＇lex Cen See So PacCo |  |  |  |  |  |
| Hegistered． |  |  |  |  |  | ［1linors Central 18t g 48．． 1951 | J | 11422 | 115 Apr＇04 |  | 115115 |
| ad B1 \＆W 1st pret 4s．1940 | A |  | 01 |  |  | Registe | 1 |  |  |  |  |
| O IDd \＆W 1st pf 5 s．．．d | Q |  |  |  |  | 18 l 12egid |  |  | ${ }_{94}^{1014}{ }^{1 / 4} \mathrm{Apr}^{\prime} \mathrm{Mar}^{4}$ |  | $1011_{4} 1011_{4}$ |
| Income 4s． |  |  | 59 May |  |  | Extended 18 | A |  | $99^{1 / 4}$ Oct＇ 6 S |  |  |
| Lor \＆Wh con 1st 5 5s－1933 | A |  | $1122_{2}$ Feb＇04 |  | $1122_{2} 112$ | 1 st mold 3 s sterhu | M－S |  |  |  |  |
| Clev \＆Marietta See Penn RK | J． |  | ， 04 |  |  | Cold Trust gold 48．．．．．．． 1952 |  | 10： | $1022^{2} 102 L_{2}$ |  | $1024_{2} 1024$ |
| Cler \＆Mahon Val g Clev \＆Pitis See Peu |  |  |  |  |  | L N 3 \＆Tex goll $43 . . .1953$ |  |  |  |  |  |
| Col Midiand 1 st g 4 s | J．J | 60 | $60 \quad 60$ | 15 | $56 \quad 63{ }^{5}$ | Registered． | M．N |  | 101 Apr＇04 |  | 01 |
| Colorado \＆Son 1 st g 48．．．192 ${ }^{\text {d }}$ | F． |  |  | 53 | $83^{3} 3_{4} 89 r_{2}$ | Cairo Bringe goll 4 s ．．． 1951 | J－D |  |  |  |  |
| Colum it Greenv Sice So ky Col \＆Hack Val see Hock Vat |  |  |  |  |  | Loursrille Div gold $3 L_{2 s}$ ． $195{ }^{\circ}$ ？ Rersistered．．．．．．．．．．．．．．195：3 | J－ |  | 93 ² $_{2}$ Apr＇04 |  | 9314 |
| Col Conud Term see N |  |  |  |  |  | Mrıdie Divie | 1F－A |  | 1233 May9 |  |  |
| Conn d Pas Rive 1st \％ 48.1943 |  |  |  |  |  | St Lomis Liv |  |  |  |  | L |
| 1）allas \＆Waco See M K \＆T |  |  |  |  |  | Registero |  |  |  |  | 93 93 |
| Del Lack \＆Western 78．．． 1907 | M．S | 1103， 111 | $25_{8} \mathrm{Jan}$ |  | $1125_{8} 1125_{8}$ | kegnsteren．．．．．．．．．．．．．． 1451 |  |  | $1011_{8}$ |  |  |
| Morris \＆Essex 1st 78．．． 191 | M | $126{ }^{2} 127^{3}{ }_{4}$ | $127{ }^{125}$ | 19 |  | Spring Dir 1st ${ }^{\text {g }} \mathrm{E}_{28} 8 . .1951$ | J．J |  | 100 Nor＇00 |  |  |
| 1 st consol guar | J． |  | $1 \begin{array}{ll}132 & 133 \\ 140 & \text { Oct }\end{array}$ | － 8 | 130 | Western lines 1 st $\mathrm{g} 48 . .1951$ Beller \＆Car 18t 6s．．． 1923 | － $\begin{gathered}\text { F－A } \\ \text { J－D }\end{gathered}$ |  |  |  | $\ddot{0} 0_{4}^{3}$ |
| Regist |  |  |  |  |  | Beller \＆Car 18 |  |  |  |  |  |
| N Y Lack of W 1st 6s．．． 192 |  |  | iig $3_{8}$ May＇04 |  |  | Chic St LeNO |  |  | 119 Nov＇03 |  |  |
| Coustruction | F－A | $115{ }^{1}$ | $115115 L_{2}$ | $\cdots$ | 1114， 115 | Hegistered．． | J．D | 120 | $119{ }^{3}$ Mar＇04 |  | 11930 |
| Term \＆impro | M |  | $100{ }^{2}{ }^{\text {Jan }}{ }^{\text {J }} 04$ |  | 100 | Gold 312s | J． |  | $98^{18} 8 \mathrm{Apr}{ }^{\prime} 04$ |  | 87 4818 |
| yr Bing \＆${ }^{\text {d }}$ Y | A |  | $10978{ }^{\text {Feb }}$＇04 |  | $109^{7}{ }^{109}{ }^{7} \mathrm{P}$ | Regis | J－1 |  |  |  |  |
| cl \＆Hud 1 st Pa | ${ }_{\text {F }}$ |  | $1333_{4}{ }^{\text {Mar＇04 }}$ |  | $7{ }^{1}$ |  | J |  | － |  |  |
| kegistered．．．．．．．．．．．． 1917 |  |  | 149 Aug＇01 |  | 4 | Ind Bl\＆West See COC\＆St |  |  |  |  |  |
| Alb \＆Sns 1st cougu 78.1906 | A－O |  | $10{ }^{18} 8$ Apr＇04 |  | 10518108 | Ind Dec \＆W 18 g g 5s．．．．． 1935 | J | 108 | 106 Mar＇04 |  | 106106 |
| Registered |  |  | J＇ne＇99 |  |  | 1st guar gold 58．．．．．．．．．． 1935 |  |  | $1071_{2}$ Dec＇02 |  |  |
| Guar gold 6 |  |  |  | 1 | 104106 | Ind III \＆Ia 1st gr 4s．．．．．． 1950 | J－J | $\mathrm{SBL}_{2} 1012{ }^{2}$ | 101 Feb＇04 |  |  |
|  | A |  |  |  | 103103 | 1 nt \＆Great Nor 1st g $63 . .1919$ |  | ${ }^{6} 119$ | 119 Mar＇04 |  | $11 \wedge^{5} 1199^{5}$ |
| Rens \＆Saratoga 1st Registered．．．．．．．．．．． 1921 |  |  | $143{ }^{1}{ }^{1} \mathrm{Nov}^{\prime} 02$ |  |  | 2d gold 58．．．．．．．．．．．．．．．．．．． 1909 | M－s |  |  | 67 |  |
| Registered． $\qquad$ 1921 <br> Del Riv R R Bridge See Pa R1 | M－${ }^{\text {－}}$ |  | J＇口e＇ |  |  | 3 d gold 4 s ． | M－S |  |  |  |  |
| Deuv d R Gr lst con ${ }^{\text {g } 48.193}$ | J．J | $99{ }_{4}$ |  | 13 | $96{ }^{3} 4$ | Herunding g 4s．．．．．．．．． 1951 |  |  | 89 Feb＇04 |  |  |
| Consol gold 4 L2s．．．．．．．．． 193 | J |  | $106^{5}{ }^{\text {a }}$ May ${ }^{\text {a }} 03$ |  |  | Jetterson $\mathrm{HR}^{\text {S }}$ Se |  |  |  |  |  |
| 1mprovement gold 5s．．． 1928 | J．1 | 106107 | $10612 \mathrm{May}^{\prime 04}$ |  |  |  |  |  |  |  |  |
|  | J．J | $90^{3}{ }_{4} 96{ }^{1} 1_{4}$ | ${ }^{95} 5^{\frac{1344}{3}}$ | $\delta$ | 44.97 | Kan\＆Mich See Tol\＆OC |  |  |  |  |  |
| Consol and cal trust 4s 194！ | A |  | $844^{2} \mathrm{Apr}$ |  |  | KCFES\＆M SeestL \＆SE |  |  |  |  |  |
| Rlo gr sogu See Riogr so |  |  |  |  |  | kance Pachic ses in K\＆1 |  |  |  |  |  |
| Den \＆S West gen sig 5 s 1929 | J．D | 25 | 24 |  | $24 \quad 36$ | Kan City Sou 1st gold 3s．． 1950 | A． 0 | $69^{3} 4^{7} 7{ }^{14}$ | $70^{1}$ | 41 | $68 \quad 70{ }^{\text {s }}$ |
| Des Mor \＆FtD See CU\＆IP Des il \＆Miun see Ch \＆N |  |  |  |  |  | Registered．．．．．．．．．．．．．${ }^{\text {dy }}$－ |  |  | O |  |  |
| Des Moi Un ky let y $58 . .1917$ | M．N |  | 111 |  |  | Keok \＆Des Mo See |  |  |  |  |  |
| Det M \＆Tol See L |  |  |  |  |  | Knoxrille \＆Ohio See so ky |  |  |  |  |  |
| Det \＆Mack lst lieu g 48.19 | J－D |  |  | 10 | $99 L^{9} 9912$ | ［ ake Erie \＆W 1st g 5s．． 1437 | J－J | 119 | 119 May＇04 |  |  |
| Got Sou | J． |  |  |  | $3^{933_{8}^{5}} 994{ }^{\frac{1}{4}}$ | L 2 dydd 5s．．．．．．．．．．．． 1941 |  |  |  |  | $10 L_{2}^{2} 11 \ddot{1}$ |
| Oho Sou Div 1st g 4s．．．．1941 | M | －75． 80 | $80^{\circ} 80$ | …i |  | L Sho \＆Mich S See N Y Cout |  |  |  |  |  |
| Dul \＆1ron Range 1st5s．．．1937 | A．O | $110^{2}$ | $110^{2} 2 \mathrm{May}{ }^{\prime} 04$ |  | $1093_{4} 112 L_{2}$ | Lelngh Val（Pa）coll g es． 1997 | M－N | $100^{3} 107{ }_{2}$ | 107 May＇04 |  |  |
| Registered．．．．．．．．．．．．．．． 1937 | A． |  |  |  |  | Lell Val N Y 1st gu g 4 L2s． 1 |  |  | $107^{3_{4}} \quad 107{ }^{3}$ |  | $104^{3}{ }^{3} 11117^{3} 4$ |
| 21 bs | J．J |  | i11．Jan 0 － |  |  | Heglsterell． |  |  | $1{ }^{05}$ Jan Jat |  |  |
| I＇ast of Minu seest P il \＆M | J．J |  | 111 Jan＇04 |  |  | Leh regrster rell． |  |  |  |  |  |
| Last TenVa\＆Ga See so hy |  |  |  |  |  | Leh V Coar Colst gn g $58.193:$ | ， | 1092 | 07 Jau＇0t |  | 1070107 |
| Elgin Jol de East 1 st g 5 S． 1941 | M |  | 11 |  | 1142115 | Leht \＆X Y 1st guarg 4 S．． 1945 | M | $922_{2} 94$ |  | 11 |  |
| Erie lstext gold 4 | M |  |  |  |  | E1C \＆N |  |  |  |  |  |
| $2 c^{\text {exi }}$ gold 58. | A |  |  |  | 1123 $112 \ddot{c}^{2}$ | Gold guar 5 ¢．．．．．．．．．．．1914 | A．O |  | ió Mar 03 |  |  |
| 3 dd ext gold $4{ }^{\text {L }}$ | － |  | $108{ }^{\text {L2 May＇04 }}$ |  | $108^{14} 111$ | Lelt \＆Hud R See Cent of NJ |  |  | － |  |  |
| 4thext gold 58 | A | 111 | 111 May＇t |  | $111114{ }^{2}$ | Lelı \＆Wilkeyl See Cent of N J |  |  |  |  |  |
| 1 st consol gold | M． | $13{ }^{101}$ | ${ }_{1323_{4}}^{101783^{\text {r }}}$ | 10 | $131{ }^{1} 135^{1 / 8}$ | Long Dock see Erio see diol |  |  |  |  |  |
| －st cousol 5 tund 78. | M． S |  | $130{ }^{4} \mathrm{u}$ |  |  | Long 18l＇r－1st cong 5 s．h1931 | Q．J | 1158 | 116 Apr＇04 |  | 116116 |
| Erie let cong 4 s prior．． 1996 | J－J | 98 | $983_{4}$ | 45 | $9 \mathrm{~L}_{2}$ | 1 st consol gold 4s．．．．．． 11931 |  |  |  |  |  |
| 12egistered． | J－J |  | $982_{2}$ Jan |  | $98{ }^{2}$ | General gold 48．．．．．．．．．． 19 | J．D | 100 | 100 Aprou |  | $98 \%_{2} 100{ }^{3}$ |
| 1st consol geu lien $\mathrm{g} 4 \mathrm{~s} . .1996$ Registered． | J． | 864 Sale |  | 47 | 84887 | Ferry go | M－S |  | $\begin{array}{ll}101 & \text { Fel＇03 } \\ 100 & \text { Oct，}\end{array}$ |  | 1011014 |
| Peun coll tr g 48．．．．．．．．1951 | F．A | 91．．Sale | L | 2 |  | Unitierl gold 4 s ．．．．．．．．．．． 1943 | M－ | 99 | 999 |  | 93 |
|  |  | 125 | $125{ }^{2} 2{ }^{2}$ J＇ve＇03 |  |  | Debenture Roh $\overline{\text { ¢ }}$ ．．．．．．．．． 1934 | J． |  | 111 Jan 02 |  |  |
| But de S W gold bs－．．．． 1908 |  |  |  |  |  | Guar ref gold 48．．．．．．．．． 1949 | M － | 101 | $100^{2} \mathrm{E}$ Apr ${ }^{\prime} 04$ |  | $1002_{8} 100{ }_{8}$ |
|  |  | 1023 | ${ }_{106}^{116^{3}} \mathrm{Aug}^{117} 02$ | 10 | 11 | Bklyn de Mout lst g 6s．． 1911 | M－s |  | $105{ }^{14}$ |  |  |
| Long Dock consol 963 s .1935 |  |  | 132 A Apr ${ }^{\prime}()^{1}$ |  | i30． 132 |  | A－0 |  | 112 Mar ${ }^{\text {a }}$ |  |  |
| Coat \＆RR 18t cur ku us． 192 |  |  | $118^{3},{ }^{\text {Apr }}$（0） |  | $113 h_{2} 118^{3 / 4}$ | N Y \＆R B 1st g 58．．．． 1927 | A－S |  | $1122^{2}$ Jan ${ }^{2}$ |  |  |
| Duck \＆Imp 1st cur ts．．．191： | J－J |  |  |  |  | Norsh 13 1stcong gives $01!32$ |  |  |  |  |  |
| N Y \＆Green 1, gu 55.1946 A Y Sus \＆W let cel 5 s .1937 |  |  | $11081_{2}{ }^{\text {Jau＇}} 111$ |  | 1036 1080 | Louspiana \＆Ark 1 st．\％5s． 1927 |  |  | $1001_{4} 100 L_{2}$ | 17 |  |
| 2 d gold 4 L 2 s ．．．．．．．．．． 1933 |  | ${ }_{100} 110$ | 11100 |  | $109{ }^{1012} 1101^{108}$ | Louisp \＆Nashr gen ig 64.1930 Goht 5s．．．．．．．．．．．．．．．．．．．．． 1937 | J－ |  |  |  |  |
| General gold $58 . . . . . . . .1940$ |  | 101102 |  |  |  | Unitied gold 4s．．．．．．．．．．． 1940 |  |  | 101101 | 32 | 9 s － 1010 |
| Terminalst gold | － |  | $1132_{2}$ Jau＇04 |  | $113 L_{2} 113 L_{2}$ | Kegsterel．．．．．．．．．．．．．． 1940 | J－J |  | 100 Jan＇02 |  |  |
|  | M－N |  |  |  |  | Coll trust gold 5s．．．．．．．． 1931 | M－N |  | 110 Mar＇04 |  | 109 i110 |
| Mid KH of N J 1stg gs． 1910 Wilk \＆Ealst gug5 5.1942 | A． 0 | $1103_{4}^{\circ}$ | $\begin{array}{ll} 1103_{4} & \text { ili } \\ 109 & \text { Apr }{ }^{2} \end{array}$ |  | $\left\|\begin{array}{lllll} i & 100_{4} & 1 & 1 & 1 \\ 106 & s_{2} & 109 \end{array}\right\|$ | 5－20－yr coltr deed ${ }_{\text {E }}$ | A． | $\begin{gathered} 97 \\ 113 \text { \& } \quad 97 . . . \end{gathered}$ | $\begin{cases}97 & 97 \\ 113 & \text { Nov'0: }\end{cases}$ | 10 | 9614 ${ }^{1 / 4}$ |






| BON1S <br> BOSTON S'TOCK EXCH'GE Week Ending May 13 | $\begin{array}{\|c} \ddot{0} 8 \\ =5 \\ =2 \end{array}$ | Price May 13 | Week's Range or Last Sale |  | Range Since January 1 | BOSTON STOCK EXCH'GE Week Ending May 13 |  | $\begin{aligned} & \text { Price } \\ & \text { Mriday } \end{aligned}$ | Week's range or Tast sale |  | $\begin{gathered} \text { Range } \\ \text { since } \\ \text { January } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am Bell Telephone 4s.... 1908 | J. |  | $\begin{array}{ll} \hline \text { Low } & H i g h \\ 97 \Sigma_{2} & 97 L_{2} \end{array}$ |  | $\left\lvert\, \begin{array}{ll} \text { Low } & \text { High } \\ 96^{3} & 183_{3} \end{array}\right.$ | [111nols Steel deben 5s.... 1910 |  |  | $\begin{array}{cc} \text { Low } & \text { High } \\ 06 & J i n \prime 04 \end{array}$ |  | $\left\lvert\, \begin{array}{cc} L 000 & \operatorname{High} \\ 9_{t} & 96 \end{array}\right.$ |
| Am Telep \& Tel coll tr 48.1929 |  | $92^{1 / 4}$ Sale | $91^{3} 492$ |  | $881_{4}^{4} 4$ | Non-convert deben 5s... 1913 | A |  | ${ }^{9514}{ }^{2 / 4}$ May'04 |  | $14^{12} 7$ |
| Atch \& Nebraska 1st 7s.. 1908 |  |  | $1131_{2} \mathrm{Feb}^{\prime} 03$ |  |  | rat Falls \& Sioux C 1st 7s.. 1917 | A.O | $127 i_{2}$ | 128 Jan ${ }^{104}$ |  | 28128 |
| Atch Topde S Fegeng 4s.. 1995 | A.O | $1003_{8}$ Sale | $1001_{4} 100 L_{2}$ |  |  | Kan Clin \& Spr 1 st $5 \mathrm{~s} . . .192 .5$ | A-O | $982$ | 100 Mar'04 |  | 47100 |
| Adjustment g 4s....J'ly 1995 | ) |  |  |  | $87 \quad 11{ }^{3} 4$ | Kanc Ft S \& Gulf 1st 78.. 1908 | J-1) | $109{ }^{5} 110$ | $109{ }^{2}$ May 04 |  | 08110 |
| Boston Elect Light 1 st 68.1908 |  |  |  |  |  |  |  |  |  |  | 118 |
| Boston \& Loweli 4s.......... 1907 |  |  | 1042 A pr'00 |  |  | Assented income $5 \mathrm{~s} . . . .1934$ | m-S |  | 81 Мау'04 |  | ${ }^{92} 8185$ |
| Boston de Mane 4 2, |  |  | 117 Fob'04 |  | 7117 | Kan C \& M Ry\& Br 1st 5 s1929 | A-O | 104 Sale | 104104 |  | 104 104 |
| Improvement 4 |  |  | 9978 Jan '02 |  |  | Kan CSt Ja \& C B 1st 7s.. 1907 | J-J |  | 107 Apr'04 |  | 107 105198 |
| Bost \& Mon 3d 18sue 7s... 1904 |  |  | 101 Mar'03 |  |  |  | J-J | 10158 | $1015_{8} 1010_{6}$ |  | $10111_{4} 101{ }^{3}$ |
| Boston 'Terminal 1st $3{ }^{1} 2 \mathrm{~s} .1947$ |  |  | $1121^{12}$ Jan' 03 |  |  | Maine Cent cons 1st 7s... 1912 | A. 0 |  | $120^{1}{ }^{\circ} \text { A } \mathrm{pr}^{\prime} 04$ |  | $20^{1} 4122$ |
| Bur \& Mo Rıvex 69....... 1918 |  |  | $112^{2} 8$ Apr ${ }^{\prime} 04$ |  | 12113 | Cons 1st 4s .............. 1912 | A |  | 102 J'neos |  |  |
| Non-exempt 6s.......... 1918 |  |  | 101 Apr'04 |  | 101202 | Marg Hough \& Ont 1st 6s. 1925 | A. O |  | $1143^{1}$ Oct '03 |  |  |
| Sluking tund 4. |  |  | 9912 Apr'04 |  | 99 96, | Moxicau Central cons 4s..1911 | J.J. | $6 \pm 0{ }^{\text {a }}$ Sale | 64584 |  | $633_{8} 701_{2}$ |
| Butte \& Boston 1st 6s.... 1917 | A.O |  | 100 J'ne'01 |  |  | 1st cons inc 38......JJan 1939 | J'ly |  | $13 \text { Mar'04 }$ |  | $131816{ }^{1}$ |
| Cedar kay e Mol R 1st 78.1916 |  |  | 123 Feb'04 |  | 28128 | 2d cons inc 3s.......Jan 1939 |  |  | $7 x_{8} \mathrm{Apr}^{\prime} 04$ |  | $7_{88}^{18}$ |
| 2 d 7 s |  |  | $\left\|\begin{array}{rl} 117^{14} & \text { Feb' }^{203} \\ \text { Apr'04 } \end{array}\right\|$ |  |  | Mich Telep cons 5 s tr rec. 1929 Minne Gen Elec con e 581929 |  |  | 75 ${ }^{7}$ S'ne'03 |  |  |
| Chic Burl \& Q ex | S.J |  | $\left\|\begin{array}{cc} 80 & \text { Apr } 04 \\ 100 & \text { Apr } 04 \end{array}\right\|$ |  | $\stackrel{98}{90}$ 上 108 | New Eng Cot Yarn 5s.... 1929 | F-J |  | 104 Mint ${ }^{102}$ |  | 2 |
| Iowa Div 1st 5s......... 1919 |  |  | 107 Jan'04 |  |  | New Eng Teleph 6s....... 1906 |  |  | 102 Jan '04 |  |  |
| Iowa Div 1st 4s........... 1919 | - |  | $100{ }^{1} 4 \mathrm{Feb}{ }^{\prime} 04$ |  | $i_{4}$ | 6s .......................... 1907 | A. |  | 102 A1Ir'(14 |  | 02102 |
| Debenture 5s............. 1913 | M-N |  | 104 Apr'04 |  | $1041_{4}^{4}$ | A |  |  | 103 Apr'04 |  | 10.414 |
| Denver Erten 4s........ 1922 |  |  | $\left\|\begin{array}{ll} 100 & 100 \\ 100 & 0 \end{array}\right\|$ |  |  |  |  |  | $106 L_{8} \mathrm{Mar}^{\prime} 03$ |  |  |
| Nebraska Exten 4s..... 1927 | M-N |  | $106{ }^{1 / 4} \mathrm{Dec}$, |  |  | N Y \& N Eng 1st 78....... 1905 |  |  | $1013_{4}$ Apr'04 |  | $0118102{ }^{1}$ |
| B\& S IV s $148 . .$. |  |  | ${ }_{98} L_{2}$ Mar |  | 982 $98 L_{2}$ |  |  | 1014. Sale | $\left\|\begin{array}{lll} 1011 & 1014 \end{array}\right\|$ |  |  |
| Illinons Div $3{ }^{2} 29 . . . . . .1949$ |  |  | $92{ }^{1}$ |  | $10^{2} 922_{2}^{2}$ | Old Colony gold 48....... 1924 |  |  | $112 \text { Mayol }$ |  |  |
| Joint bonds See Gt Northern Chio Jo ky \& Stk Yds ${ }^{\text {a }}$ (1915 |  |  |  |  |  | Oreg Ry \& Nav |  |  | $100^{3} 8 \text { Oct '02 }$ |  |  |
| Chio Jo ky \& Stk Yds 59.1915 Coll trust relunding g 4 s 1940 | J.J ${ }_{\text {J }}$ |  | $\begin{aligned} & 105 \text { Apr'04 } \\ & 97 \text { Apr } \\ &\end{aligned}$ |  |  | Oreg Sh Line 1st g 68..... 1922 Repub Valley 1st s f 6s... 1919 |  |  |  |  | $0^{3}{ }_{4}$ |
| Ch Mut So St P Dub ${ }^{\text {C8.. }} 1920$ | J-J | $124{ }^{1} 120$ | 125 May'04 |  | $1243_{4} 1254_{4}$ | Rutland 1st con gen $41_{2} 9.1941$ |  |  |  |  |  |
| Ch M \& St P Wis V div 6si920 |  |  | $123 \mathrm{~L}_{2}$ Apr'04 |  | $123 L_{2} 124 L_{2}$ | Kutland-Canadian 1st 491949 |  |  | 102 Mar'02 |  |  |
| Chic \& No Mich 1st gu 5s. 1931 | M-N | 100102 | 100 May'04 |  | $1001011_{1}$ | Savannah Elec 1st cons ${ }^{\text {a }}$. 1952 | J-J | $91 \quad 93$ | 92 Alr'04 |  | 92 |
| Chic \& W Mich gen 5s.... 1921 | J-D | $106{ }^{1} 106^{3} 9$ | $106{ }^{1} 406$ |  | $105{ }^{1} 2106^{3} 4$ | Seattle Elec 1st $\mathrm{g}^{5} 5 \mathrm{~s} . . . . .1930$ | F-A | $10^{12}$ | $102^{2}{ }_{2}$ Apr ${ }^{\prime} 04$ |  | $102{ }^{1} 2$ |
| Concord \& Mont cons 4s.. 1920 | J-D |  | $1094{ }^{1} \mathrm{Mar}^{\prime} 02$ |  |  | Torrington 1st ¢5s....... 1918 |  |  |  |  |  |
| Conu \& Pass R 1st g 4s... 1943 | A-O |  |  |  |  | Union Pac RR\& ${ }^{\text {gr gr }} 4 \mathrm{~s} .1947$ |  |  | $1025_{\mathrm{g}} \mathrm{Apr}{ }^{\prime} 04$ |  |  |
| Carrent River 1st 5s....... 1927 <br> Det Gr llan \& W 1st 4 s.... 1946 |  |  | $\left\lvert\, \begin{array}{rr} 101 & \text { Apr'04 } \\ 97 & \text { May'04 } \end{array}\right.$ |  | $100 L_{2} 101{ }^{1}$ | Unt lien conv 4s.......... 1911 | $\begin{array}{\|c\|} \mathrm{M}-\mathrm{N} \\ \mathrm{M}-\mathrm{S} \end{array}$ | $109 L_{2}$ Sale | $\begin{gathered} 947^{\circ} \mathrm{Mar}^{\prime \prime} 04 \\ 1093_{8} \\ \hline \end{gathered}$ |  | $\begin{aligned} & 41_{2} 90^{97} \\ & 10^{4} \\ & \hline \end{aligned}$ |
| Dominion Coal 1st 6s ..... 1913 |  | 108 | 108 Mar'04 |  | $1051_{2} 109$ | US Steel Corp 10-60 yr ${ }^{\text {a s }}$. 1963 | M-N |  | $714_{8}^{\circ} \mathrm{Dec}{ }^{\circ} 0 \stackrel{3}{3}$ |  |  |
| Eastern 1st gold 6s........ 1906 | - | 104 | $104{ }^{2} \mathrm{May}$ |  | $104{ }^{1} 104{ }^{86}$ | West End Street Ry 4s.... 1915 | F-A |  | 1023. Apr'04 |  |  |
| Fitchburir |  |  | $102 L_{2} \mathrm{Apr}$ |  |  | Gold $41_{2}$ S................ 1914 |  | $105{ }^{2} 8$ Sale | 1051 |  |  |
| Fremit Elk \& Mo V 1st 6s..1933 | A |  |  |  | $137137 L_{2}$ | Gold debenture 4 |  |  | $\begin{array}{\|l\|l} 1023_{4}^{4} & A_{1 p r}{ }^{0} \\ 1013_{4} & \text { Apr } \end{array}$ |  |  |
| Unstamped 1st 6s......1933 |  |  | $137{ }^{2}$ Feb' |  |  | Western Tcloph \& Tel 5 s. 1932 |  | $99 \mathrm{i}_{4}$ Sale |  |  | ${ }^{1}{ }_{2}$ |
| Gt Nor C B \& Q coll tr 481921 |  |  | $93 \quad 93$ |  | $90 \quad 93$ | Wisconsin Cent 1 st gen 481949 |  |  |  |  |  |
| Registered 4s........ |  |  | $92 \mathrm{~L}_{2} \mathrm{Apr}$ |  | 90388 | Wisconsin Valley 1st 7s.. 1909 |  |  | $11_{2} 5_{8} \mathrm{ADF}^{\prime} 04$ |  | $112{ }^{\text {cos. }} 112$ |

Philadelphia and Baltimore Stock Exchanges-Stock Record, Daily, Weekly, Yearly


Bid and asked prices; no sales on the day. \|I Lowest is ex-dividend. If Ex-rights. \$ $\$ 15$ paid.


## Outside Securities

A Weekly Review or Outside sarket will be found on a preceding page.

| street IRailways NEW YORK CITY |  |  | Lake St (Chic) E1 stk. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bleack St \& Ful F stk 100 -1 1 st mort 481950 ..J.J |  |  | 18t 581928. |  |  |
|  | 238 | 243 | Lynn\& Bos 18t $5 s^{\prime} 24$ |  |  |
| H18t mort 591904 | ${ }^{993}{ }_{4}$ | 101 | Nimueap St Ry |  |  |
| Con 581943 See sio | Exch | ${ }_{\text {list }}^{10}$ | New |  | 8 |
| $\mathrm{B}^{\prime}$ way Surf 18t 58 gu 19 |  | 111 |  |  |  |
|  |  |  | $\mathrm{N}_{\mathrm{N}}^{\mathrm{N}}$ |  |  |
| T1st M 681922 | 117 | 121 | Trers |  |  |
| TCenPkN \& ${ }_{\text {cher }}$ | 178 | 186 | North Jers |  | ${ }_{4}$ |
| Colde 9thave ${ }^{\text {as diee }}$ | Excl | ist | Cons |  |  |
| Dry DEB\& B B |  |  | 1856 |  |  |
| 1 iscri | 10 | 101 |  |  |  |
| TEighth Avenue | 105 | 400 <br> 106 | Essex Pas 681905 M - N |  |  |
| - 2 d | 400 | 405 |  |  |  |
| St | $\begin{array}{r}50 \\ 104 \\ \hline\end{array}$ | $\begin{array}{r}75 \\ 107 \\ \hline\end{array}$ | \& Pa | 17 | 12 |
|  | 104 | 82 | So J Gas Eiatirao 100 | 88 |  |
| Interboroug |  | 110 |  | 0 | 01 |
| AV\& Pa | S | ${ }^{\text {H1st }}$ | $\mathrm{No}_{5}$ | 112 |  |
| Metropol Securit |  |  | 581928 |  |  |
| Ninth A venue stue |  | 192 | City 6 |  | 124 |
| Second Avenue stock 100 |  |  |  |  |  |
|  |  |  | Preferred............. 10 | ${ }_{97}{ }^{1}$ |  |
| 4 Slxith Aver | 172 | 104 | Con 591930 See Phula | 11st |  |
| Sou Bouler 5 s So 19 |  | 108 |  |  |  |
| Third Avenue sie | Exch | list | Syracuse Ra |  | 2 |
| Tarry W $P$ | 100 | 106 | Unit Cys (StLTrans) 10 | 13 |  |
| rssth | 104 | 110 | Fen 4819 |  |  |
| \\|Twonty-Thl | 395 | 400 | Unit RysSamFrau Seesik | Exch |  |
| Dob |  |  | Wash |  |  |
| ouley 18 st 5 s 19 | 109 | 111 | Preferre |  |  |
| estchest 1st 5 s '43 J-J | 101 | 105 | 481951 |  | $\begin{aligned} & 77 \\ & 42 \\ & 42 \end{aligned}$ |
|  |  |  | \%Cong 5s 1936.... $\mathrm{M} \cdot \mathrm{N}$ |  |  |
| Cou 58 g 1931 .....A.O | 108 | 110 | ns |  |  |
| Impt 68 See stock Exc |  |  | 8 : |  |  |
| City |  |  |  |  |  |
| Brooklyn City shuck | 23.2 | 34 | Cent Union ${ }^{\text {Ga }}$ |  |  |
| Bkin Crossta by 1908 | 1 | 106 |  | k |  |
| gis 1st5s 194 | 105 | 106 |  |  |  |
| Bkluccods sub see | Lix | ist | New Amsterdam Gas- |  |  |
| Bklyn Rap Tram see | Ex | list | 1st cousol 681948 ..J.J |  |  |
|  | 330 100 | 360 100 10 | NYGELHEAP See stook |  |  |
| 13rk ${ }^{\text {d }}$ d | 111 |  |  |  |  |
| , |  | 102 | Consol 581 |  |  |
| t \& | 10: |  | N |  |  |
| lings Co. Eilovnted - |  |  | Nor Un |  | 05 |
| 1 st 4s 1943 ser St | Excl | 11 st | Standard Gas con |  |  |
| c pror..... |  |  | 11 reterren $\ldots$.... 100 | 155 |  |
| A 19 |  |  |  |  |  |
| No Wbere Flat 1stox $4 \mathrm{~L}_{2} \mathrm{H}$ | $\left\lvert\, \begin{array}{r} 100 \\ 8115 \end{array}\right.$ | 103 | \%heis |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Bullat |  |  | Ray sfate |  | $98^{10}$ |
| 1st conso |  |  | 3 rou |  |  |
| cago Cit | 155 | 157 | ${ }_{\text {BuIf }}^{68}$ |  |  |
| Chite Unhon'Trac spe si'ck | Exal |  |  |  |  |
| evelatin Eloctr Ry. 1 |  |  | go |  |  |
| mbus (0) st ky .. 1 |  | :12 ${ }^{2}$ |  |  | 101 |
|  |  | 116 | Consol (ias of N J.... 109 |  |  |
| Croset'wn 1st 5s '33.J.11 |  | 10614 |  |  |  |
|  |  |  |  |  | 103 |



Buyer pays acerued intereat.

## Thuestment and inailroad futeltyente.

## RAILROAD GROSS EARNINGS

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July 1 to and including such latest week or month.

The returns of the street railways are brought together separately on a subsequent page.

| ROADS | Latest citoss harnings |  |  | $\mid$ Inily 1 to Latest Date |  | ROADS | Latest dross Eamangs |  |  | Juy 1 to Lutest dita |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { or Month } \end{gathered}$ | Current Year | Previous Year | Current Year | Previous Year |  | $\begin{aligned} & \text { Week } \\ & \text { or Monith } \end{aligned}$ | $\begin{gathered} \text { Currenit } \\ \text { Year } \end{gathered}$ | Previous Year | Current Year | $\underset{\substack{\text { Previour } \\ \text { Year }}}{\substack{\text { and } \\ \hline}}$ |
| Ala Git Southerr |  | 85,287 | $85.550$ | $2,584,034$ | 2,249,869 | Manis \& No Eas: | Februars.. | 27,006 | 33,879 | 267.430 | 231,21.9 |
| Ala N O \% rexa | 1'acitic |  |  |  |  | Manistique | April...... | 4.665 | 3,002 | 60, 997 | 68.074 |
| N U N No East | April |  |  |  |  | Maryld \& Penn. | March..... |  |  |  |  |
| Ala 0 Vicksu | April | 94.37 106.313 |  | 1, 418 | (105, | thexioan Cent'l. 1 | Mareh | 2,444,961 | 2,163,1911 | 14,909,011 | 2.944.982 |
|  |  |  | . 01 |  | 335,669 | + Mexican lateru | Wk apr 23 | 128.300 | 96,500 | $4,59 \pm .300$ | $5,360,312$ $4.312,100$ |
| Annarbor...... | 1stwk Mas |  | . 3 | 1,651,140 | 1,704,718 | *Mexican south' | 3 dwE Apr | 23,145 | 23.275 | 906.361 | 794.752 |
| Atelitold | Mireli..... | 5,529,512 |  |  |  | Millen \& $\mathrm{So}^{\prime} \mathrm{w}^{\prime} 11$. | February.. |  |  | 38,801 |  |
| Atlanta \& Cllar | February. | 305,450 | 248,05 | 2,374,443 | 2,107,131 | Mineral Kan | 18twK May | 11,550 | 11,183 | 494,084 | 470,150 |
| Atl hioxv d No | april | 56.551 | 59,45 | 99,966 | 579,3ธั | Minueap is St $L$. | 18twk May | 38.157 | 51,143 | 2,451,981 | \$32, 064 |
|  | narch. | 1,980 | 1,949. |  |  | MSt ${ }^{\text {P \% S St M, }}$ | lstwk May $18 t w k$ May | 104.593 238,310 | $125,36.1$ 279,258 | 15,2622.260 | 6,111,025 |
| Balt diann S 1 . | Februais |  | \% |  | 78,111 | Mo Pao \& rron Mr | 1 ltwk May | 566.000 | 625.00 | 35,958,0 | 3,6711,827 |
| Balt do Olio | March | 483,811 | 7 |  | 6 1 | Central Brauch | Istwk May | 19,000 |  | 1541 | 1,064,100 |
| Bangor \& Aro |  | 219.5 | 187.4 | 56 | 1,314,5 |  | 1stwk May | 585,000 | 6.13 .0 | 37. |  |
| Bellefonte Cen |  | 4.935 |  | 56,883 | 5,4,31 | Mob Jack | Wk Apr | 8.707 | 6,2 | 34.4 | 213.925 |
|  | February.. | 137, ${ }^{\frac{2}{7}, 974}$ | 144.535 14 | ¢,324,689 | 6,237,420 | Mobile dit Ohlo | 4thwk Apr | 245,94.4 | 184,267 | $6,491.946$ $8,6.3,929$ | $6,432.000$ $8,032.605$ |
| Buthato de Susp | March. | 72,90 | 85 | (\%) | 746,7 | iNat'l RR of Mex | 18tw May | 225.214 | 211,653 | 9,736,808 | 8.911 .971 |
| Canadian North | Lstwk M | 60.30 | 53.4 | 2.e11.400 | 1,85さ.950 | Nev-Cal-Oregon. | March. | 10,903 | 12,753 | 140.90 | 142.838 |
| Canadan t'actic | Lstwk May | 9:25,000 | 830,000 | 8, 3.2136 | 36,791,799 | Nevada Central. | Fe |  | 6,565.82 |  |  |
| Cent'l or gharkit | 1stwk May |  |  |  |  | N YC\& Hud Riy |  | 6, 5319,977 |  |  |  |
| Centr or ndersey |  | 1,460,659 | 1,349,578 | 13,77 ก,430 | 12,674,305 | N Y Ont \& West. |  | 2,27,386 |  | 4,900,310 | 1,514, 181 |
| Chattan south | thawk A | 3,013 | 3,3i1 | 93.055 | 100,849 | Norfolk \& West' 1 | M | 2,054,565 | 1,915,9 | 16,901 | 15,313,153 |
| Chesap \& Ohio | March. | 1,657,826 61 | 1,603,769 | 299,907 | 12,0 | Northern Centrai |  | 768,210 | 869, 2 | 7,45 | (\%,807,97!) |
| Chic de Alloll Ry | March | 960,599 |  | 43,584 | 7,653,4 | North's Paoific.. | April | 3,575.324 | 3,574.4 | 9, | 3.212 .568 |
| Chite (it Weater | 18twk Mas | ,566 | 141,26 | 7,106,754 | 6,601,812 | Nor shore (cal) | Februa |  | 33 , | 389,64! |  |
| Chio Lur | 1stwk May | 102, 53 | 99,599 | 4,495,947 | 4,278,991 | Ohfo RIV\& West.. | March | 17,251 | 15,571 | 156,20 | 1.43 .401 |
| Chio Milw |  | 4, (338.778 | 3,995 | 37.306 | 36,06 | Paeitio Coast |  | 456.715 | 424,113 | 4,345 | 117.02-1 |
| Chic © North | 3 | 4,350,831 | 4,449.3 | 41,079,9 | 37,003,841 | eP'enn-EastP\&E |  | 9,624,404 | 101381 |  |  |
| Chle St P M d |  | 924 | 99 | 9,022,391 |  | West P \& E |  |  |  |  |  |
| Chte Term Tr RK | lstwh May | 29,024 | 33,5 | 1,339,695 | 1,457.447 | Pero Marquett | 18twlk May | 222,918 | 207,815 | 9,610.6 | 9.342,58\% |
| Cin N UdTP Pa | 4 tuwk Apr | 210,911 | 2 | 5,584,348 |  | Phila Balt \& W'sh | Sarch | 1,047,307 | 1,090, | 9,974 |  |
| Cl Cin chis st |  | 1,7, | 1,725,3 |  | 14.9 | Phila \& Erio | ${ }^{1}$ ebrua |  |  |  |  |
| Peoriade Liast'u |  | 83,732 84.940 | $\underline{265,5}$ | 4 | -,141,645 | Pittsb C C |  | 2,009,97 | 2,108,936 | 18,353, | 17,362, $\cdot 1.18$ |
| dora |  | 84 |  | 4,939,991 | , | Raleleti \& |  |  |  |  |  |
| Col Newl | Lebl | -3,0 |  | 160.4 | 126,118 | Reading Railway | March | 2,962,81 | 3,105,731 | . 71 | ${ }^{6}$ |
| Copper R | Fobl | 27,5: | (1) | 345,3 | $23 \times 594$ | Coal \& Ir Uo. | Maroh | 2.279,3 | 1,698 | .427 | 3 |
|  |  |  |  |  |  | otal Both Cos |  |  |  |  |  |
| Cornwall |  |  |  |  |  | Rlch Fi'kb |  |  |  |  |  |
| Cumberl'd Vaile) | Ja | 149,750 | 1:25,193 | 1,291,195 | 4 | Rio Grande Jct.. | February | 36,75 | 36 | 41 | 389.464 |
| Denv. de Rio (ir. | 1stwl May | 288,300 | 322,300 | 13,995,669 | 14,802,339 | Rio Grande So... | 1 18twk Mas |  |  | 35,4 | 476.401 |
| Det Mrac | Ma | 75,866 | 10 | 7 | 692,645 | Rock isid |  |  |  |  |  |
| Detroitsoutheru | 1stwk May | 21.635 | 28.823 | 1,326,2 | 1,309 | 3t L \& San Fraug | Maroa | 2,986,2 | 2,693:2 | 27.610 | 24,114,054 |
| Dul so | 1.8LWk May | , 6936 | ,64 | 57,133 | 2,306,380 | St 1 , Soulhwe | 1stws | 131. |  |  | 6,353,614 |
|  | Matel. | 3,621,3: | 3,96i5.9 | 33,423,235 | 33.06ะ,003 | St L Van \& T H. |  | $206.48{ }^{2}$ | 214,469 | 2, | 1.969,119 |
| Evaner \& 1 H | 4thwk $\mathrm{Ap}_{1}$ | 44,936 | 47,139 | 1,485,129 | 1,445,5.57 | Sau Fran \& $\mathrm{N} P$. | Apri | 99,709 | 94,437 |  | 1,056,345 |
| F'rehild $\otimes^{\circ} \mathrm{N}^{\prime} \mathrm{r}^{\prime} \mathrm{e}$ |  | 3,313 | 651 |  |  | Seaboard Air L. | 4uwk Apr | 314,370 | 2197 | 11,130 | S |
| Farmy de yowhat | Febiuary.. | ,001 | 5,871 | 2,086 | 51,050 | Southern In | Apr | 100,194 | 51.51 | 01.0 | 783.248 |
| Ft W \& Lenv City | February.. | 170,0:21 | 157.460 | 1,844,009 | 1,749,263 | So Pacitic Co |  | 1,223,341 | 6,881,51 | 70.927 | 5, 785.506 |
| Georgia lik. |  | 209,4! | 218. | 1,919,271 | 1,505,449 | Central Paclic. | Januar | 1,460,659 | 1,319,57 | 13,775 | 12,847,305 |
| Ga south \& tla | Apri | 127,433 | 139,699 | 1,425,340 | 1,362,9:7 | Gal Har \& SA. | Janua | 50,58.1 | 533,810 | 4,221 | 4,014.019 |
| glia val (ta | Jauuary | 29.070 | 30,920 | 235,533 | 198 | Gal Hous \& $\mathrm{N}_{0}$ | Januar | 77,226 | 99,7 | - 77.199 | 696,201 |
| Gr Trunk System | lstwe May | 647.978 | 673.720 | 28,812,087 | 3,139,310 | Gult W T ${ }^{\text {d }}$ | Januar | 10,300 | 12,547 |  | 100,6:3 |
| Gr 'rim West' | 3d wis apr | 102.318 | 104,3 | $4,324,189$ | 4,013,0 |  |  | 161,517 | 161,8:1 | 1,144,280 | 1,16ะ,165 |
| Det Gr Hde M. | 3:1 wk Ayr | 17,743 |  | 101 |  | Morgan's | Jan | 417,90.4 | 47. | (1) | 013.301 |
| Great Northeru | april. | 2,647,401 | ,910 |  | 3,171,739 | N Y T \& Mex | January | 30,084 | 36,643 | 292.66 | 288,263 |
| Moutana Centr | April. | 225.671 | 18 |  | 1,7+8,685 | Oregon \& Calif. | Januars | 312,659 | 283,974 | 2,576,55 | 2,341, 21.3 |
| 'Total system. | apri | 2,873.5 | ,091,010 | 34,597.211 |  | So Pac Co |  | 0,159 | , | - |  |
| Guldeshipistana | 3a wk Ayr | 33,743 | 35,180 | 1,489,7:0 | 1,373,931 | So Pao KKCO. | January | ,619,233 | 53, | 19.6ī̌, | 17,932,714 |
| Heokiug valley | 18twh Mas | 81,542 | 140,233 | 4,912,956 | 4,92>\% 523 | So PaoSs.Liats |  | 453.189 |  | 3, 105.6 |  |
| Hons © Tex Ceni | January .. | 418.280 | 460,339 | 3,461,608 | 3,358,251 | Texde N | Jauu | 302.477 | 287 | 2,253:20 | 1,917.719 |
| H\&EW. Texas | January | 69,903 | 1,303 | 519,27. | 555,001 | Southern Railw'J | lstwa Mas | 805,550 | 799,510 | -8.0.10 | 36,376,263 |
| Hous \& Shrevep | Januar | 16,514 | 19,041 | 124,142 |  | Terre H \& 1nd... | April | 151,435 | 158.217 | 1,732,3 | .5.2.780 |
| Imineis Central |  | 3,591,888 | 3,795,934 | 139,073,857 | 37,054,7\%2 | Terre H\& Peor. | apri | 42,545 | 47,913 | 5:25,0 | 493.491 |
| Inlinols southeri | apr | 25,3 | 10,910 | 206,466 | 124,6 | Texas Centr | 4thwk Apr |  |  | 65. | 28,68\% |
| Ind Ill \& Iowa. | M | 149,761 | 160,517 | 1,187, 3 4: | 1,320,293 | Texas \& Pacific. | Lstwk May | 166,4,47 | 191,542 | 10,573,09 | ,106.194 |
| lnt is Gt North'H | L8Lwk M | 64,389 | 91,247 | 4,994,724 | 4,778,514 | Texs Y \& N W | Maroh .... | 13,000 | 9,000 | 121,24 | 118,100 |
| : Interoe ( M1ex) | Wkaprza | 144,900 | 112.890 | 4,707,780 | 4,231,120 | Tol do Ohie Cent. | 1stwh May | 36,624 | 64,48\% | 3,030.094 | 2,701.060 |
| Oowa Centriu. | ${ }^{\text {18LWK May }}$ | 34.119 | $44,517$ | 2,031,400 | 2,09 | Tol P W West | lstuk Mas | 19.371 | $\bigcirc$ | 1, i13,445 | $1,051,17$ |
| Kan City south | Marca.... | 550,646 | 486.695 | 4,940,111 | 4,590,976 | Tor Ham \& Biu | 3d wk Apr | 9, ¢0 | 11, | -500, | 2,653.088 |
| Lakuliree West | Aprll |  | 410.24 | 4,265,100 | 4,000,559 | Un Pac Syste |  | 4,027,994 | 1,030, 6 | 11,351,0 | 37,553,647 |
| Lehigh Val IR. | March. | 2,694 | 2,803,050 | 21,980,351 | , | Virginia \& So |  | 44,6 |  |  | +43.1 |
| Lexing \& Liast'u | March |  | . 768 | 474,388 | 404,630 | Wa basl | 1diwh May | 418,535 | 440,45 |  | ;42,702 |
| Long Island |  |  | 6,10:2 | ${ }^{\text {lne. }}$ 30 30 | 855 |  |  | 289,9:0 | 283,910 |  | 3,009. 370 |
| Lousiana \& ATk. | March | 71,78:2 | ,618 | 505,481 |  | Wheel \& L | 1stwk May |  |  | 3,71 | 3,518.574 |
| Louisv Hendest L | Deceinber. |  |  |  | 411,597 | Wiu'sport \& N. Br. |  | 11,694 | 14.6 | $1{ }^{\text {a }}$ |  |
| Macond d Blrin... | 1stwk May | $\begin{array}{r} 45,195 \\ 7,299 \end{array}$ | 663,745 | - $31,791,365$ | 30,029,750 | Wisconsin Cent. | latwk Maj | 109,300 19,805 | $\begin{array}{r} 122,773 \\ 15,266 \end{array}$ | $5,495,191$ | 5,575.14! |
| Mitu'teededir.aiai | F'ebruary.. | 4,071 | 13,179 | , 132 | 94,466 | Yazoo \& Miss. $\mathrm{V}^{\text {V }}$ | Apru | 531,250 | 563.30 | 6,702,993 | 6,137,36 |


| Vairious ifiscal reates. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROADS | Gross Earnings | Current Year | Previous Year | ROADS | Gross Earnings | Current Year | ious Yea |
| Allegheny Valley | Jan. 1 to Feb. 29 |  | \$42.615 | Mexican Railw | Jan. 1 to Apr. 23 | \$1,930,000 | \$1,751,700 |
| Allanta \& Cliarl Air Line. | Mar. 1 to Feb. 29 | 3,435,902 | 3,047,261 | Mexican | Jan. 1 to Apr. 21 | 4, $1.10,771$ | $\begin{array}{r} 320.97 \pm \\ 3,7415,014 \end{array}$ |
| Bellefonte Central. | Jan. 1 to Apr. 30 | 19,937 | 24,478 | Northera Cen | Jan. I to Mar. 31 | 2,185,225 | 2,443:725 |
| Cuicago \& North West.9\%. | June 1 to Mar. 31 | 45,876,635 | 41,004:203 | North Shore | Mar. 1 to Feb. 29 | 632,65\% | 534.135 |
| Chio st P Minn \& Onalıa.. | Jan. 1 to Mar. 31 | 2,564,140 | 2,786,502 | ePeunsy., East of P \& E | Jan. 1 to Mar. 31 | 26,443,70: | 27,935.302 |
| Cunbernational \& Gil Morti'u | Jan. 1 to Jan. 31 | 119,750 | 1, 1200,193 | eWest of P \& E........... | Jan, 1 to Mar. 31 | Decrease. $3,561,423$ | 3.681.869 |
| Lake Erie \& Western..... | Jan. 1 to May ${ }^{7}$ | 1,659,519 | 1,500, 1,247 | Pero Marquette .........u | $\mathrm{Jan}_{\text {Jan. }} 1$ to May Mar. ${ }^{7}$ | $3,561,423$ -048.763 | 3,651.69 |
| Manistee \& North Easteri | Jan. 1 to Feld. 29 | $7 \mathrm{l}, 147$ | 69, 559 | Philadelphia \& Eric. | San. 1 to Feb. 29 | (9) 7 ,866 | 1,00:,1,996 |
| Manistique ............... | Jan. 1 to Ayr. 30 | 20,697 | 14,771 | Pitts Cin Chie \& St Louis.. | Jan. 1 to Mar. 31 | 5.634 .899 | 5,642, 606 |
| Marslayd \& Yenneslvania | Mar. 1 to Mar. 31 | 22,571 | 25,177 | Rio Grande Junctiou | Dec. 1 to Feb. 29 | 134,676 | 12.4.830 |
| Missourl Paclitic | Jan. 1 to May 7 | 13,947,786 | 14,001,083 | St L Vandalia \& Terre H.- | Nov. 1 to Apr. 30 | 1,199.645 | 1,104, 937 |
| Central Br | Jan. 1 to May 7 | 14.579.000 | 14,440,000 | Tcrre Haute \& Indianap | Nov. 1 to Apr. 30 | ${ }^{978,0=9}$ | 9393, ${ }^{\text {a }}$ |
| mexican Centr | Jau. 1 to Mar. 3 i | 14,520,886 | 17,411,83, | Texas \& Y'ait | ian. 1 to May 7 | 4,064,470 | 4,097:961 |
| Mexican International | Jan. 1 to Mar, 31 | 1,833,859 | 1,927,866 | West Jersey \& Seashore... | Jan. 1 to Mar. 31 | 711,264 | 693,764 |

[^2]Latest Gross Earning by Weeks.-In the table which follows we sum up separately the earnings for the first weak of May, The table covers 35 roads and shows 5.63 per oent decrease in the aggregate from the same week last year.

| 18 t week of May. | 1804. | 1903. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$ |  |
| Ann arbor | 32,288 | 84,845 |  | 2.657 |
| Butalo Rooh. \& Pit | 137.014 | 144.535 | 8 | 7,521 |
| Canadian Northern | 925000 |  |  |  |
| Canadian Pacitio-- | 925.00 | 890,000 14670 | 35,000 |  |
| Ohlc. Great Wester | 125,568 | 141,269 |  | 15,703 |
| Obio. Ind'plls \& Lo | 102,538 | 99,599 | 2,8 |  |
| Ohloago Term. Transier. | 29,024 | 33,570 |  |  |
| Oolorado \& Bouthern.- | 84.940 | 131,800 322,300 |  | 46,860 34,000 |
| Denroit 8 outhern | 21.635 | 28,828 |  | 7.188 |
| Dalath 80. Bhore do At. | 12,696 | 51,645 |  | 8,049 |
| Grand Trank of Can...? | 647,978 | 873,720 |  | 25,742 |
| Det.Gd. Hav. \& Milw. |  |  |  |  |
| Cooking Valley | 89,542 64389 | 140,233 |  | 50,691 2688 |
| Iowa Oontral | 34,119 | 44.517 |  | 10,398 |
| Kanawna \& Mlohlga | 26,977 | 27,986 |  | 1,009 |
| Lonisville de Nashville.. | 645,195 | 663.745 |  | 18,550 |
| Mineral Rango... | 11,550 | 51,143 | 7 | 12,988 |
| Minn. 8t, P. \& B. Bte | 104,599 | 125,364 |  | 20,765 |
| Mo. Kansas \& Texas | 238,310 | 278,258 |  | 40,948 |
| Mo. Padiflo d Iron | 568,000 | 625.000 |  | 50,000 |
| Central Branoh | 19,000 | 18,000 | - |  |
| Nashv. Chat. \& St. Louls. | 184,42 | 184,146 |  |  |
| National RR. of Merico. | 225.214 | 211,653 | 13,561 |  |
| Pere Marquettet.... | 222,918 7 , | 207,815 9,608 |  | 1,783 |
| 8t. Lon1s 8onth weste | 131,997 | 136,617 |  | 4,620 |
| Boathern Railway. | 805,550 | 799,510 | 6,040 | 25,095 |
| Texas \& Paciflo.... | 166,44 56.624 | 194,482 |  | 7,858 |
| Toledo Peorla \& West'n.. | 19,371 | 22,476 |  |  |
| heeling ${ }^{\text {a }}$ | 418,595 | 440,459 |  | 21,864 |
| Wisoonsin Contral. | 109,300 | 122,779 |  | 18,479 |
| Total (38 roads) | 6,895,350 | 7,306,841 | 81,254 | 492.745 |
| Net deorease ( $5 \cdot 63 \mathrm{p} .0$. |  |  |  | 411,491 |
| * Tnoludes Rio Grande Western. †Inoludes Lake Erle \& Detrolt Riv. RR. in both years. <br> For the fourth week of Aprll our final statement covers 47 roads, and shows 5.94 per cent decrease in the aggregate from the same week last year. |  |  |  |  |
|  |  |  |  |  |
| 4th week of A pril. | 180 | 190 | crease. | ecreas |
| Previonsly rep'd $36 \mathrm{r}^{\prime} \mathrm{das}$ ) | 8,888,442 | 69,378, ${ }^{\text {\$ }} 888$ | ${ }_{8}^{8.589}$ | $\begin{array}{r} 88 \\ 65,830 \end{array}$ |
| Alabama Gt. Sonthern.. | 88,287 | 85,550 | 2,737 |  |
| Oin. N.O. \& Poxas Pao.. | $\begin{gathered} 210,911 \\ 89.583 \end{gathered}$ |  |  | $\begin{aligned} & 17,512 \\ & 40,801 \end{aligned}$ |
|  | 89,583 | 130,384 |  | $40,801$ |
| Grand 'Trank West.. | 858,665 | 839,182 | 19,533 |  |
| Det. Gr. Hav. \& Milw. | 843,303 | 495,381 |  | 152,076 |
| Mo. Kanses \& Texas.... Mob. Jrokson \& E. City | 3,707 | 8,282 | 2,425 |  |
| Bio Grande Bontherr. .. Beaboard Alr Lino. | 10,980 |  |  |  |
|  | 314,370 | 297,698 | 16,674 |  |
| Texas Central.............. | 18,117 | 22,128 |  | 3,949 |
| Total (47 roads)......... | 10,811,407 | 11,494,493 | 180,080 | 873,108 |
| Net deorease (5.94 p. 0.). | ......... | ........ | .-. | 683.088 |

Net Earnings Monthly to Latest Dates_-Thetable follow. ing shows the gross and net earnings of Steam railroads raported this week, A full detailed statement, including all soads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chroniole of Apr. 23, 1904. The eext will appear in the issue of May 21, 1904,

| ds. | Curent |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cwrent } \\ \text { year: } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Previous } \\ \text { I'ear: } \\ \$ \$ \end{gathered}$ | Current year <br> Year | $\begin{gathered} \text { Previous } \\ \text { yerer: } \\ \$ \end{gathered}$ |
| Bangor\&Aroost'rbMar. July 1 to Mar. 31.... | $\begin{array}{r} 219,562 \\ 1,531,419 \end{array}$ | $\begin{array}{r} 187,453 \\ 1,314,567 \end{array}$ | $\begin{array}{r} 94,963 \\ 577,356 \end{array}$ | $\begin{array}{r} 86,221 \\ 400,920 \end{array}$ |
| Bellefonte Centr'l bapr. Jan. 1 to Apr. 30.... | $\begin{aligned} & 4,935 \\ & 18,937 \end{aligned}$ | $\begin{array}{r} 5,803 \\ 24,479 \end{array}$ | $\begin{aligned} & 1,100 \\ & 4,528 \end{aligned}$ | $\begin{array}{r} 1,628 \\ 10,253 \end{array}$ |
| Boston \& Maine.b. Jan. 1 to Mar. $31 .$. July 1 to Mar. 31.... | $\begin{array}{r} 7,619,973 \\ 26,105,225 \end{array}$ | 7,804,998 | 1,743,442 | 1,873,780 |
| Chto. Ind.\& Lonis.a.Mar. July 1 to Mar. $31 \ldots$. | $\begin{array}{r} 421,695 \\ 3,986,927 \end{array}$ | $\begin{array}{r} 467,063 \\ 3,741,022 \end{array}$ | $\begin{array}{r} 138,199 \\ 1,439,198 \end{array}$ | $\begin{array}{r} 188,682 \\ 1,449,695 \end{array}$ |
| Chlo.Ter.Transf.b.Feb. Jaly 1 to Feb. 29... | $\begin{array}{r} 111,351 \\ 1,088,790 \end{array}$ | $\begin{array}{r} 140,759 \\ 1,156,882 \end{array}$ | $\begin{array}{r} 13,800 \\ 348,675 \end{array}$ | $\begin{array}{r} 56,387 \\ \mathbf{4 7 6 , 2 8 5} \end{array}$ |
| Ol.OAn.Ohio.\&Bt.L.aMar. July 1 to Mar. 31.... | $1,714,430$ $\mathbf{5 , 6 1 7 , 7 8 9}$ | 1,725,378 | 329,045 $2,978,672$ | 353,127 $\mathbf{3 , 4 3 7 , 1 2 2}$ |
| Poorlad Eap'n.a. Mar. July 1 to Mar. $31 . .$. | $\begin{array}{r} 273,732 \\ 2,282,055 \end{array}$ | $\begin{array}{r} 265,598 \\ 2,141,645 \end{array}$ | $\begin{array}{r} 61,708 \\ 437,044 \end{array}$ | $\begin{array}{r} 54,593 \\ \mathbf{4 9 6 , 3 4 3} \end{array}$ |
| Del. Laok. \& Wentern bJan. 1 to Mar. 31.... July 1 to Mar. 31.... | Lersed line <br> 2,054.048 <br> 7,706,80 | in New Yo $2,389,856$ $5,723,188$ | in State. 947,878 <br> 4,043,253 | $\begin{aligned} & \mathbf{1 , 3 2 5 , 5 1 8} \\ & \mathbf{2 , 2 2 8 , 1 2 2} \end{aligned}$ |
| Byr. Blng. \& N. Y. b- Jan. 1 to Mar. $31 . .$. July 1 to Mar. $31 . .$. | 266,843 867,911 | 272,375 750,557 | 118,922 810,489 | 138,867 221,871 |
| Dunk'k All. V. \& Pltts.bJan. 1 to Mar. 31.... July 1 to Mar. 31.... | $\begin{array}{r} 55,552 \\ 221,603 \end{array}$ | $\begin{array}{r} 62,941 \\ 228,523 \end{array}$ | 5,409 64,129 | $\begin{array}{r}\text { 4,103 } \\ \hline 82,427\end{array}$ |
| Edison Eleo. Illum. Cn. of Brookton, Mass.. Mar. Jan. 1 to Mar. $31 .$. | 9,152 31,313 | 8,473 28,288 | 4,023 14,808 | 1,338 $\mathbf{6 , 1 4 5}$ |
| Fall Biver Gas Worle <br> Oo. ............ ...... Mar. | 28,126 86,327 | 24,591 84,140 | - 24,9018 | 9,898 |



Gr. Trank of Ca 2, $2,100,381 \quad 2,385,558 \quad 501,249 \quad 793,726$ Gr. Trank West...Mar. $478,377 \quad 476,917 \quad 99,276 \quad 02,778$
 $\begin{array}{crrrrr}\text { Det. Gr. H. \& Mil.Miar. } & 71,051 & 104,630 & \text { nil } & 33,579 \\ \text { July i to Mar. 31.... } & 957,644 & 921,106 & 213,823 & 251,715\end{array}$ $\begin{array}{lllll}\text { Gnif \& Ship Isl...a.Mar. } 150,560 \quad 144,164 & 38,894 & 52,001\end{array}$ IMnol Central...A.Mar. $4,090,660 \quad 3,058,657 \quad 1,204,285 \quad 1,387,376$ July 1 to Mar. 31 .....35,481,989 33,258,788 $9,984,21910,183,483$ Interborough Rap. Trans.
Co. (formerly Manhat
tan Elevated) b-
tan Elevated) b-
Jan. 1 to Mar. $31 \ldots . .3,845,121 \quad 3,230,064 \quad 2,235,298 \quad 1,765,936$ July 1 to Mar. 31.....10, 441,583 8,936,648 8,127,744 4,777,845 L. Bh. \& Mich. South b$\begin{array}{llllll}\text { Jan. } 1 \text { to Mar. 31.... } & 8,365,284 & 8,391.141 & 2,310,594 & 2,566,346 \\ \text { July } 1 \text { to Mar. } 31 \ldots . .28,112,483 & 24,586,293 & 5,988,728 & 7,036,236\end{array}$ $\begin{array}{lrrrrr}\text { Lonis'na \& Arkan.aMar. } & 71,782 & 44,618 & 27,818 & 8,630\end{array}$
Lowell Electrio Light 19,915 19,464 8,142

| Corporation...... Mar. | 19,915 | 19,464 | 8,142 | 3,559 |
| :---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Mar. $31 \ldots .$. | 179,378 | 174,626 | 72,772 | 55,570 |


c Mex. Internst'l...Mar. 657,693 692,898-811,315 312,303 Jan 1 to Mar. 31 1833,893 192786 $\begin{array}{crrrr}\text { Mexican Tel'phone. Feb. } & 23,242 & 21,414 & 12,401 & 9,527 \\ \text { Mar. } 1 \text { to Feb. } 24 . \ldots & 274,876 & 246,368 & 134,885 & 111,997\end{array}$ Minneapolls

 $\begin{array}{lccccc}\text { Jan. } 1 \text { to Mar. } 31 \ldots & 38,939 & 41,951 & 4,764 & 12,589 \\ \text { July } 1 \text { to Mar. } 31 \ldots & 129,554 & 135,820 & 19,169 & 41,959\end{array}$
 $\begin{array}{llllll}\text { N. Y. Chio.\& Bt. Louls } 1 \mathrm{~b}-2,081,039 & 2,145,812 & 415,259 & 492,826\end{array}$
 N. Y. \& PennsplvanlabJan. 1 to Mar. $81 \ldots .$. $\begin{array}{llrrrr} & 8,268 \\ \text { Ohio River \& West Mar. } & 87,299 & 82,704 & \text { def.1,891 } & 17,471\end{array}$ $\begin{array}{rrrrr}\text { Ohlo River \& West.Mar. } & 17,251 & 15,571 & 2,477 & 5,407 \\ \text { July } 1 \text { to Mar. } 31 \ldots . . . & 156,207 & 143,401 & 41,232 & 46,778\end{array}$ $\begin{array}{rrrrrr}\text { Rioh. Fred. \& Pot.. Mar. } & 128,104 & 114,202 & 43,924 & 35,713 \\ \text { July l to Mar. } 31 . \ldots 2,016,829 & 900,546 & 314,395 & 284,731\end{array}$ $\begin{array}{llrrrr}\text { Bt. Jos. \& Gd. Isl.b.Mar. } & \mathbf{0 5 , 5 7 7} & 128,053 & 12,262 & 36,580\end{array}$
 Staten Island Rellway

Jan Island Rallway b
Jo Mar. 31 .....
8taten Isl'd Rap. Tr. B-
Jan. 1 to Mar. 31....
$\begin{array}{llll}\mathbf{4} 43,913 & \text { 447,538 } & 199,666 & \mathbf{1 7 7 , 6 5 2}\end{array}$
$\begin{array}{rrrrrr}\text { Tol.Peorla \& West.bApr. } & \text { 日1,373 } & 95,680 & 8,030 & 11,772 \\ \text { July } 1 \text { to Apr. 30.... } & 1,094,075 & 1,028,701 & 231,617 & 237,716\end{array}$ $\begin{array}{rrrrrr}\text { Yazoo \& Miss. Val.a.Mar. } & 672,085 & 523,704 & 194,573 & 74,131 \\ \text { July } 1 \text { to Mar. 31.... } & 6,171,743 & 5,574,082 & 1,659,976 & 1,411,340\end{array}$
a Net earnings heregiven areafter deduoting taxes.
b Ket carnings heregivon arobefore dedrotingtazer.
c These figures are in Mexioan ourrenoy, and are convertible Into gold at the ourrent rate of exohange

Interest Charges and Surplass-Thefollowing roads, in addition to their gross and net earnings given in the fore going, also report oharges for interest, \&o., with the surplus above or defloit below those oharges,


Boston \& Maine- 2, 2,063,510 2,040,430*dt $207,186 \mathrm{det} * 03,68$ $\begin{array}{llll}\text { Jan. } 1 \text { to Mar. } 31 \ldots . .2,063,510 & 2,040,430 * \text { d1.207,186 dof.*63,636 } \\ \text { July } 1 \text { to Mar. } 31 \ldots . .6,153,786 & 6,102,676 * 1,410,980 * 154,832\end{array}$ Olev. Oin. Uh. \& Rt.L.Mar. 234,849 251,760 94,196 101,367 Jaly 1 to Mur. $31 \ldots . .2,13,364$ 2,143,969 $\begin{array}{rrrrrr}\text { Peorla \& East....Mar. } & 83,689 & 33,689 & 28,019 & 20,904 \\ \text { July } 1 \text { to Mar. } 31 . \ldots . & 303,195 & 303,195 & 133,849 & 193,149\end{array}$ Del. Lack. \& Western-Leased lines in New York 8tate. $\begin{array}{llllrrr}\text { Jan. } 1 \text { to Mar. } 31 \ldots . . & 613,677 & 612,207 & 334,201 & 713,311 \\ \text { July } 1 \text { to Mar. 31.... } & 1,824,495 & 1,837,451 & 2,218,763 & 390,671\end{array}$ Syr. Bing. \& N. Y.
Jan. 1 to Mar. 31.
$\begin{array}{rrrrrr}\text { Jan. } 1 \text { to Mar. } 31 \ldots . . & 46,405 & 46,405 & 72,517 & 92,462 \\ \text { July } 1 \text { to Mar. } 31 \ldots & 137,076 & 138,109 & 173,418 & 83,762\end{array}$
Dunkirk All. V.\&Pitts.-


Edison Elec. Illum. Oo. of
$\begin{array}{rrrrr}\text { Brookton, Ma8s. Mar. } & 1,060 & 801 & 2,963 & 537 \\ \text { Jan. } 1 \text { to Mar. } 31 \ldots & 8,181 & 2,402 & 11,627 & 3,743\end{array}$


Interborough Rap. Trans,
Co. (formerly Manhat-
Jan. 1 to Mar. $31 \ldots \times 2127,136 \times 743,572 \quad$ \# $202,012 * 1,182,461$
July 1 to Mar. $31 \ldots \times 5220,190 \times 2,138,295 * 1,167,290 * 2,898,221$
Late Bh. \& Mioh. Ho.-



|  |  |  |  | ul |
| :---: | :---: | :---: | :---: | :---: |
| Lowell Eleotric Light Corporstion ....... Mar. <br>  |  |  |  |  |
|  | ${ }_{12,325}^{1,571}$ | 8,930 8,952 | 8,571 | 29 |
| Minneapolis Gen. Eleo. trio Co ….......... Mar. |  |  |  |  |
| Nowb. D'tchess \& Gonn. - <br> Jan 1 to Mar. 31.... <br> Joly 1 to Mar. 31.... |  |  |  |  |
|  |  |  |  |  |
| NewJersey dew York- |  |  |  |  |
|  |  |  |  |  |
|  | 324,18 | 1,005,61 | 10 |  |
| N. Y \& Penneylvanta- |  |  |  |  |
|  | 2,00 | 2,24 | ${ }_{\text {der }}^{\text {der }}$, |  |
| Bt. Jos. © Gr. Itild. Mar. | 18,8 175 | 18,8 | det. 8 , |  |
|  |  |  |  |  |
| 8taten Island RallwayJan 1 to Mar 31.... | ${ }_{23,81}^{8,14}$ | 8,54 | :178,305 | f. 8.08 |
| Staten Isl. Rap. Trans. Jan 1 to Mar. 31.... |  |  |  |  |
|  | 137,794 | 149,484 | ${ }^{20,633}$ | - ${ }_{\text {42,837 }}^{2,883}$ |
| Tol. Poo. © West. . Apr. | 28,2 230, | 22, ${ }_{2}^{2,485}$ | er.15,183 | def. 10.712 |


| Gross Earning. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Dats |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or Mc | Our'n Year. | Prev'u. <br> Zear. | Ourrent Year. | Previous Year. |
|  |  | $137,250$ | $31,329$ | $047.457$ | $7$ |
| pringfield |  |  |  |  |  |
| \& Light |  |  |  |  |  |
| 8pringtodXenia 1 <br> Byranase Rap.Tr.R |  | 70,103 | 63,852 | 15,140 201.201 |  |
| Tampa Kleotrio Co | Marc | 29,900 | 25,591 | 81,500 | 70,643 |
| Terre Haute Eleo.00. | March | 42,024 | 33,876 | 123,520 | 99,031 |
| Tol. Bowl. Gr, \& Bo. Tr. | Marc | 19,308 | 22,434 | 58,309 | 81,237 |
| Foledo Ry8, \& Light. | Mar | 138,668 | 127.012 | 400.220 | 367,854 |
| Toledo \& Western. | A pril | 17,985 | 12,756 | 80,071 |  |
| T sronto Rallway | Wk. May ? | 42,078 | 35,904 | 757.748 | 665,810 |
| [win Oity Rap. Tran. | 4thwk Apr | 99,175 | 94,483 | 1,320,687 | 1,229,459 |
| Union Trao. of Ind. | January | 88,000 | 76.131 | 88,000 | 75,131 |
| Onion (N. Bedford). | Jannary | 25:615 | 26,211 | 85,615 | 26,211 |
| Trited of 8an Fran.. | Maroh | 534,044 | 487,947 | 1,543,357 | 1,415,934 |
| Va. Pa8s. \& Pow. 8 ys. |  |  |  |  |  |
| Pass. \& P | Febrra | 58,867 |  |  |  |
| Riohmond Traot. | Febraary | 21.273 |  | 44,716 |  |
| Wash. ${ }^{\text {dex }}$ \& Mt. V . | Decembe | 18,983 | 16, | 230,258 | 217,860 |
| West. Ohio Ry...... | January | 14,154 |  | d142.374 |  |
| Youngstown-Sharon | - | 37.618 |  | 110,630 |  |
| 1 8panish allver. <br> 1 These are roanits for properties owned. <br> c Resalts for maln line. <br> diThese totals are from July 1. <br> u These earnings inolude the Detroit Ualted Ry., Netrolt \& Port |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Graron Bhore Line and the Sandwioh Windsor \& Amherstbarg Ry, |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Streat Kailpay Net Larning8, -Thefollowing tablegives the returns of STREET railway gross and net earnings received this week, The last general sammary which we furnish once a month, and in which we bring together ali the roads from which monthly retarns can be procared, was given April 30, the next will be given May 28.

| Roads. | - Gross Ourrent Year: \$ | nings.Previous Year: \$ | -Net E Curren: Tear. \$ | Previous Iear. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohic. \& Mllw. Eleo. Apr. Jan. 1 to Apr. 3U.... | $\begin{aligned} & 28,063 \\ & 87,936 \end{aligned}$ | $\begin{aligned} & \mathbf{1 5 , 1 6 1} \\ & \mathbf{5 1 , 1 9 6} \end{aligned}$ | $\begin{aligned} & 15,875 \\ & 44,258 \end{aligned}$ | $\begin{array}{r} 8,919 \\ 26,248 \end{array}$ |
| Houghton Oounty 8t. Ry. (Hancock, Mioh.).Mar. Jan 1 to Mar. 31.... | 14,021 39,617 | 15,767 42,154 | 1,627 $\mathbf{2 , 2 0 9}$ | 5,854 8,112 |
| Honston Eleot. Co.. Mar. Jan. 1 to Mar. 31. | 30,106 84,011 | $\begin{aligned} & 33,150 \\ & 92,536 \end{aligned}$ | 10,637 23,681 | $\begin{aligned} & 11,355 \\ & 32,414 \end{aligned}$ |
| Jacksonv. Elec. Co. Mar. <br> Apr. 1 to Mar. $31 . .$. | 23,915 258,640 | 21,075 | 9,355 $\mathbf{9 0 , 1 9 7}$ | 6,873 |
| Lohigh Traotion.a.Apr. <br> Jan. 1 to Apr. 30.... | $\begin{aligned} & 10,488 \\ & 40,848 \end{aligned}$ | $\begin{array}{r} 9,911 \\ 38,185 \end{array}$ | $\begin{aligned} & 3,462 \\ & 9,926 \end{aligned}$ | $\begin{array}{r} 3,440 \\ 11,304 \end{array}$ |
| Bavannah Electric.Mar. <br> Jan. 1 to Mar. $31 . .$. | $\begin{array}{r} 39,371 \\ 117,712 \end{array}$ | $\begin{array}{r} 37,675 \\ 111,495 \end{array}$ | $\begin{aligned} & 14,559 \\ & 44,560 \end{aligned}$ | $\begin{aligned} & 10,871 \\ & 35,931 \end{aligned}$ |
| Beattle Electric Co.Mar. <br> Jan. 1 to Mar. 31. | $\begin{aligned} & 188,837 \\ & 545,393 \end{aligned}$ | $\begin{aligned} & 142,085 \\ & 471315 \end{aligned}$ | $\begin{array}{r} 83,767 \\ 158,697 \end{array}$ | $\begin{array}{r} 31,219 \\ 110,075 \end{array}$ |
| Tampa Elect. Cn... Mar. <br> Jan. 1 to Mar. 31.... | $\begin{aligned} & 29,900 \\ & 81,500 \end{aligned}$ | $\begin{aligned} & 25,591 \\ & 70,643 \end{aligned}$ | $\begin{aligned} & 15,974 \\ & 34,837 \end{aligned}$ | $\begin{aligned} & 13,278 \\ & 33,128 \end{aligned}$ |
| Torre Hanto Elect.. Mar. Jan. 1 to Mar. 31 | $\begin{array}{r} 42,024 \\ 123,520 \end{array}$ | $\begin{aligned} & 33,876 \\ & 99,031 \end{aligned}$ | 10,632 31,864 | $\begin{array}{r} 9,577 \\ 24,701 \end{array}$ |

Interesc Charges and Surplus,-The following Starer railways, in addition to their gross and net earnings given in the foregoing, also report oharges for interest, \&o, with the sarplus or deficit above or below those oharges

| Roads. | -Int., Rentals, etc.--Bal. of Net Earn'gs.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Current | I'revious | Current | Previous |
|  | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | Year. | rear. | Year. |
| Houghton County St. Ry. |  |  |  |  |
| (Hanoock, Mloh.).Mar. | 3,408 | 2,929 | del. 1,776 | 2,825 |
| Jan. 1 to Mar. 31... | 9,670 | 8,787 | def.7,461 | 325 |
| Houston Eleot. Co. Mar. | 7.934 | 6,985 | 2,703 | 4,370 |
| Jan. 1 to Mar. 31.... | 22,839 | 18,485 | 822 | 12,929 |
| Jacksonv. Elec. Oo. Mar. | 3,098 | 2,917 | 6,259 | 3,958 |
| Apr. 1 to Mar. $31 . .$. | 37,071 |  | 53,126 |  |
| Savannah Eleotrio. Mar. | 10,034 | 9,583 | 4,525 | 1,288 |
| Jan 1 to Mar. 31. | 30,784 | 28,749 | 13,778 | 7,182 |
| Seattle Eleotric Co. Mar. | 23,542 | 25,355 | 30,225 | 5,864 |
| Jan 1 to Mar. 31 | 70,218 | 72,470 | 88,478 | 37,605 |
| Tampa Eleot. Co. Mar. | 2,009 | 1,986 | 13,965 | 11,287 |
| Jan. 1 to Mar. 31. | 6,259 | 5,932 | 28,578 | 27,191 |
| Terre Haute Eleot.. Mar. | 9,246 | 6,585 | 1,386 | 2,992 |
| Jan. 1 to Mar. 31.. | 28,176 | 19,596 | 3,688 | 5,105 |

## ANNUAL REPORTS.

Annual Reports. -The following is an index to all annaal reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Railway and Industrial and Street Railway Sections.

This index does not inclade reports in to-day's CHronicle.

Railroade, Etc.-
 Amarican School Forniture..1647, 1700 Appleton 1804)................. ........ 1548 Bnsh Terminal (half-ycar).
Ches. \& Potomac Telephon
Cummonwealth Eie. o of Chica......1548 Eleotric Co of Amerlca............ 1547
General Klectric............ 1551 General Electric



Uathr Gas mprovement.......... 1779
Utah Fuel (hal. sheet Dec. 81 ).... 1618 Braekly lapld Transit (applica. tlon to N. X. Stock Exch.)........ 1118 Chlcago Citr Ry....................... 1496
Mavana Electic rig............. 1276
Indlang Unicn
 Unlted Raitroads of San Fran......1783 United Rys. of St. Louls ( Balance
sheet Dec. 31 ).... 1 . 88
Washit Washington Reilwav \& Eiectrlc.... 1485
W. Inda Elec. Co., Kingston.Jam.

## Pere Marquette Railroad.

(Roport for the fiscal year ending Dec. 31, 1903.)
The remarks of Presidert F. H. Prince and Vice-President and General Manager M. J, Carpenter, together with the income account, profit and loss account, and general balance sheet for the entire Syetem, including both the roads in the United States and the roads in Canada, from the fourth annusi report, are given in fall on pages 1911 to 1913; also the details of the bouded debt.
The resnlts of operations, earninge, etc., for a series of years have been as follows, these figares being for the Pere Marquette lines in the United States only

| Miles oper. Deo. 31. | $\begin{gathered} 1803 . \\ \text { av. } 1,888 \end{gathered}$ | $\begin{gathered} 1902 . \\ 8 \nabla .1,828 \end{gathered}$ | 1901. | $\begin{array}{r} 1900 . \\ 1,821 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried. | 3,638.150 | 3,605,366 | 3,382,443 | 2,853,495 |
| Pase. carried 1 mile. 1 | 129,843,693 |  |  |  |
| Earns p. pass. p. m. | 2.47 ots. | 2.35 ots. | 2.01 cts . | 2.18 cts. |
| do p. pae.train | 1.0844 | \$0.9409 | \$07751 | \$0.793 |
| Tons do do ir 1 mile. 9 | 993,995,386 | 06,063,78 | 91.039,986 | 689,329,328 |
| Eara. D. rev. ton p.m. | 0.72 ote. | $0 \cdot 75$ ot | 0.727 ote. | 0.802 cts. |
| Tonsp. p'ght tre | $258 \cdot 10$ | 239.91 | 222.06 | 907.00 |
| Earan. p. 1 ght tr.m.. | \$1.8811 |  |  |  |
| Grnes earne. p, mile. Earnings- | $\$ 5,509$ | $\$ 5,445$ | $\$ 5,003$ | $\stackrel{\$ 4.535}{\$}$ |
| Frelght | 7,161,27 | 6,831, |  |  |
| Presengers. | 2,807,3 | 2,739, | 9,201,17 | 111 |
| Mall, exp. and mise. | 478 | 383,79 |  |  |
| Total earninga.. | 10,387,560 | 9,955,374 | 9,201,175 | 8,296,111 |
| Maxpent. of way, eto. | 1,143,688 | 1,480,422 | 1,5 |  |
| Maint. of equipm't.. | 933,539 | 1,040,474 | 1,038,198 | 1,048,127 |
| Condnot. transpor'n | 4,078,487 | 3,908.673 | 3,581,269 | 3,084,264 |
| Taxes | 396,841 | 389,865 |  | 261,891 |
| General expensen | 270,777 | 230,474 | 199,389 | 202,904 |
| Marine expenses. | 34 | 462,82 | 422,188 | 373,179 |
| Total expenses. | 7,168,501 | 7,510 | 7,110,212 | 92 |
| of exp.to | , |  | (77.27) |  |
| Net earnlige.. | 3,219,059 | 2,444,841 | 2,090,963 | 1,965,519 |
| Add other income. | 86,100 |  | 50,619 |  |
|  | \$3,305,159 | 2,444,841 | 2,141,482 | ,965,519 |
| Deduct |  |  |  |  |
| Div.on pref. itook | 1420,2 | 1420,416 | X420,446 | $\times 420$ |
| Div.on com |  |  |  |  |
| Equinm't bde. pald, alscount on bonds eold, oontingent |  |  |  |  |
| fand. eto..... | 515,533 | 159,2 | 152,500 |  |
| Trans, to 1 mp 'tiund. |  | 200, |  |  |
| Tot | 2,919,559 | 2,231,365 | 1,929,335 | 1,739 |
| arnlas | 385,600 | 213,476 | 212,1 | 226, |

IEsoluding dividends on $14,8 \% 8$ shares in hande of trnstees under readjustment plan.
 $-\mathrm{V} .78, \mathrm{p} .1163,103$.

## Lake Shore \& Michigan Southern Railway,

(Report for the year ending Dec. s1, 1903.)
The report, aigned by President William H. Newman and Chairman Channcey M. Depew, says in substance:
Operationg.-Oomparison with the previons year showe the folowing increases:


The ton millegge, revenue frelght, increased 13.75 p. o.; the mileage of frelkht traing fucreased 6.68 p. o. The average load per frelght verage rate per ton mlle way 0.521 oent; last year 0.517 cent. The parsenger milieago increased 11.31 p. o. T
EXPENSEB - The operating expensea, inoluding all taxos, gew equip ment and bettermente, increased $\$ 5,722,092$ belng $79 \cdot 70$ p. 0. of Gross earnings, oontrasting with 72.22 p. o. 111902
Operating expenses in 1903 included the following charges for ex traordinary expenditures: For new equipment purehased, $\$ 1,788,140$; or new alde-trsoks. $\$ 218,229$; for oonstration and bottermente, 84 , . Collow


| New stat'g at Chio., eto. | 989,925 | Yard 1mpt, A Ahtabia, |
| :--- | ---: | ---: |
| Low-grade line......... | 231,480 | Oollinw'd and Elkh't. $1,060,169$ | Low-krade line.......... $\quad 231,460$ Oollinw'd and Elish't.

Dooks \& handlig plant,
ooks \& hannlig blant,
455,588 Bignals.

| separation of gradec... | 203,504 | New bdge. ooth. bett's. |
| :--- | :--- | :--- |
| 75,827 |  |  | station. owned jointly by this company and the Ohloago Ruok Irland \& Paolitio Ry. Oo., was opened for servioe on July 12. The new shops

and general store-honse at Oollinwood are now practiosily oompleted; the locomotive Bhops Were in operation on Aag. 1800 ; the oa low-grade llne, was opened for trafllo on sept. 2. The construction o his llne was made neoessary by the incresied movement of cosl and ron ore between Ashtabala Harbor and Yoahgatown. The growth of the husiners made it lmperative that extensive yard improvement be made darlag the nast year; the Collnwood yard was re-balit and anlarged, a new Yard was bultt at Elkhart and thy A Ah abnia yard wa $\$ 751.870$, whloh inolnded 47.89 miles of third track and 15.93 milles of fonrth track.
Low-Grade Line.-The new branoh, a low-grade line, extendigs from Plymonth to Brookfield, Ohlo, 42.61 miles, was bailt frum Ply montb to Mann by this company and from $i$ ann to Brookifla by the the entire line was opened for businese on 8opt. ¿. BONDS - At a meting of the board on NOD. 5
ven for the lesue of 25 -rear 4 b. cold bond eeding $\$ 50,000000$, payable on Sept. 1, 1928 . Of that not ox $\$ 40,000,000$ have been tesned and eold, and the proceeds theroof have been applied to the rednotion of the temporary indebtedness and in maklag adations to the proporty.
The consolldared second morigage bond a, whioh matnred on Deo. 1 1903, were paid off; the entire amonnt of ${ }^{3 / s}$ p. c. gold bond $\mathrm{B}, \$ 50$ mortagge npon the oompan y'e property.
ACQuisition. -The absete have bsen inoreased by the acquisition of the fullowing securitles of rallway companies (compare V. 78, p. 102): Stocks-Par value. $\quad$ Acq. in 1903. Total held. $\dagger$ Total issue. Lehigh Valley RR. Co. Atook ....... 2,500,000 $5,700,00040,441,100$ Reading Company. $\left\{\begin{array}{l}\text { 18t preferred } \\ 2 \mathrm{~d} \text { preferred. } 14,265,000 \\ 14,285,000 \\ 42,000\end{array}\right.$ 0ommon....13,952,500 13,952,500 $\quad 70,000,000$ Ind. Illindis \&owa RR. Co. stock. $67,300 \quad 4,870,500 \quad 5000000$ [ + Bapplied; not in report.-ED.]
Statistics.-The comparative statistics for four jears, compiled for the Chronicle, are as follows:

|  | 1903. | 1902. | 1901 | 00. |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper'd Dec.31. | 1,454 | 1,411 | 1,411 | 1,411 |
| Equipment - |  |  |  |  |
| Looumotives....... | 627 | 616 | 582 | 524 |
| Passenger oar | 471 | 431 | 431 | 430 |
| Frelght oars | 23,540 | 23,153 | 21,564 | ,958 |
| Worising oar | 1,050 | 801 | 781 | 670 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Passenger earninga |  |  |  |  |
| pertrain mile... |  |  | \$1.6876 |  |
| Rev. fr'ht (tons)mov. | 26,960,9 | 24,059 | 21,532 |  |
| Fr'ht (tons) milesge | *4,610,710 | *4.053,501 | *4,006,554 | *3,620,829 |
|  |  |  |  |  |
|  |  |  |  |  |
| per train mi | 614.8 | 576 | 550 |  |
| Fr'ht earns. p.tr.m. | \$3.2162 | \$2.9388 | \$2.5.971 | \$2.3001 |
| Earns. p. m. of road. | \$24,307 | \$21,5 | \$20,744 | 18,753 |
| Earnings |  |  |  |  |
| Passenge | 35 | 6,461,094 | 6,805,208 | 5.382.787 |
| Freight | 24,119,761 | 21,016,391 | 19,816,097 | 18,317,427 |
| Mall, exp., rents, \& | 3,458.385 | 2,971,807 | 2,851,370 | 2,766,300 |
| Trot. gross earns. $31,768,081$Exyenses |  |  |  |  |
|  |  |  |  |  |
| Main. of way \&etruo. | 3,35 | 3,236,608 |  | 4,166,033 |
| Conduot'g tranap'n | 13,118,276 | 10,680,929 | 9,803.052 | 9,090,305 |
| General | 472,023 | 408,399 | 402,596 | 362,579 |
| Taxes | 960,161 | 803,391 | 707,918 | 709,134 |
| Exps.and taxes. <br> New equipment.... | 21,395,881 | 17,796,603 | 16.021,087 | 14,328,051 |
|  | 1,788,140 | 1,428,673 | 3,589,080 | 2,287,825 |
| New equipment, ${ }^{\text {Const's }}$ d bett'm. | 4,527,136 | 2,788,788 | 597,063 | 711,918 |
| Total expenses. <br> P. c. of exp. to earns. | 27,711,157 | 21,989,064 | 20,210,229 | 17,307,794 |
|  | (79.70) | (72.22) | (69.04) | (63.39) |
|  | 7,056,924 | 8,460,223 | 9,062,446 | 9,153,719 |

## Net earalngs......... ${ }^{7,0}$

| Receipts- | inco | COOUNT. | 1901. | 1800 |
| :---: | :---: | :---: | :---: | :---: |
|  | 1903. | 190 |  |  |
|  |  |  |  |  |
| Net earnings. | 7,056,924 | 8,460,223 | 9,06 2,446 | 719 |
| Int., dividende, eto | 2,336,870 | 1,663,565 | 1,329,290 | 62 |
| Tota | 9,393,794 | 10,128,793 | 10,391,7 | 40 |
| Rentals p | 1,104,191 | 1,042.687 | 916.605 | 923,247 |
| Int. on bonds | 2,028,463 | 2,041,185 | 2,037,528 $\}$ | 2,273,312 |
| Int.on bills payable | 1,736,760 | 258,087 | 229,131 \} |  |
| Dive. on gaar. stook | 53,350 | 53,350 | 53,350 | 33 |

## $\begin{array}{llllll}\text { Tot. disburse } & \text { to } & 4,922,784 & 3,393,269 & 8,236,611 & 3,249,909\end{array}$



Surplus......... $\overline{761,042} \overline{3,272,869} \overline{3,642,470} \overline{3,195,776}$
aeneral balance bheet pec. 31.

| sets- | $1903 .$ | $1902 .$ | $1801 .$ | $1900 .$ |
| :---: | :---: | :---: | :---: | :---: |
| RR., blge, equip., \&o. | 89,344,309 | 89,344,309 | 89,844,309 | 89,280,836 |
| Real estate......... | 1,259,944 | 997,185 | 663,759 | 486,008 |
| Stooks owned, cost. | 65,671,007 | 32,478.357 | 26,800,357 | 24,937,825 |
| Bunde owned, oost. | 1291,235 | 291,235 | 291,235 | 291,235 |
| ¢8 vit in leased lines. | +1,650,642 | 2,323.847 | 2,396,802 | 2,447,151 |
| M ateriale, fuel, \&o. | 2,586,739 | 1,961,043 | 1,343,588 | 1,058,911 |
| Cash | 3,739,614 | 1,159,393 | 3,830,653 | 3,723,720 |
| other open acote. | 3,972,013 | 1,751,762 | 1,507,569 | 1,433,413 |

Total 88sets..... $168,515,503130,307,182125,978,270123,658,900$ Liabilities-
 91,82,000 50,000,000 Divideade nayable. 1,824,000 51,268,000 Acorned int., eto...
Audited pay-rollo
Due rallroade

374,082
50,000,000
$50,755,000$
4,000000
$1,758,003$
$50,000,000$

Total asseta
8,515,503 130,307,132 125,978,270 123,658,900
nuludes Oleveland Oln. Ohio. \& 8t. L. Ry. Co. oommon, $\$ 11,224,-$
disna Illnols \& Iowa RR. Co, oommon, \$4,870,500; Lake Erle Alliance \& Wheoling RR Oo. and Lake Erle Allianoe \& Wheeling Onal Co. 00mmon, $\$ 5,000,000$; Lake Erle \& Western RR. Co. common, $\$ 5$, 940,000; preferred, $\$ 5.930,000$; Lehigh Valley RR. Co. onminon, $\$ 7$, , Mahoning gtata Line RR Co. common, 8500 ; New York Chiosio \& St. Louls RR. Co. 1 st praferred, $\$ 2,503,000$; 2 d pret., $\$ 8,275,000$, and 00munan, $\$ 6,240,000$; Plttsburgh \& Lake Erle RR. Co. oommon, $\$ 5,0$
000,100 ; Rerding Co. 1st pref., $\$ 8.065,000 ; 2 \mathrm{~d}$ pref. $814,265,000$, and common, $\$ 13,952,500$; Terminal Rallway Co. of Buffalo common, $\$ 200.000$.
f Pliti Ch. \& Yough, gen, mortgage, $\$ 29,000$, and Ter. Ry. of Buff bobas, $\$ 500,000$ \& Frankin RR. bonds \$798R. common stock, \$371,900; Jamestown \& Frankiln RR. bonds. $\$ 798,000$ : Mahoning Co
$\$ 865,90$; prof., $\$ 399,500 .-\mathrm{V} .78, \mathrm{p} .1446,342$.

## Corn Products Company.

(Report for the fiscal year ending Feb. 29, 1904)
The reports for the last two fiscal years afford the following:

## Fear 1803.04-

"Dividende and profts
"Irom oonstle'nt oos.
Total inoome
Less managenent and
other expenser".....
"Net income" ,

Pear 1902.03-
"Total recelpte of the
businesa
Roarceas
from all
'Total expenses of the $\$ 4,142,522$
businese".
"Net profts for the
year"...............\$4,018,842

Deduct dividends shown in report for 1902-03, viz:
Three quarterly diva., Nos. 1, 2 and 3 , on pref. Atook ( $54 \%$ ) 1,420,086
Balance, "8urplus" as reported for year 1902-03
Add-Net income of year 1903-04

## Total

Dt duct dividends shoven in py esent report, viz

Total dividende so deducted
\$3,724,742
Balance, eurplus as per balance sheet Feb. 29, 1901........ $\$ 353,051$
profit and lobs acoount of constituent companies for year ended feb. 29, 1904.
Grose profts from operations .................................. $\$ 5,571.003$
Total ................................................................ ${ }^{\text {55,670,981 }}$


Balance.

Total net profits of constitnent oompanies................. $\$ 2,983,744$ CORN PRODUCTS COMPANY'B SHARE OF PROFITB.
Of the above total net profits of $\$ 2,983,744$ the Corn
Producte Co., based on ite stook ownership in the con-
stituent companie at thie date, 18 entitled to................ $\$ 2,615,957$ Less expenees of Corn Products Co
ing Feb. 29, 1904. Which oompany is entitled for year ead- $\$ 2,522,200$ CORN PRODUCTS CO. BALANCE BEEBT FEB. $2 \theta$.



 Surplus cash from
organization Bank loans.....
Accounta payabie Accounta päzabli
Surplus proft....

Total............ $\overline{74,241,862} \overline{75,586,2!6}$

## United Railways Investment Co. of San Francisco.

(Report for the year ending Dec. 31, 1903.)
Arthur Holland, President of the United Railroads of San Francisco (the operating company), says in part.
General rebults.-The grobs earninge are in excers of thobe of the year previous, a portion of Whioh, however, 18 due to the etrike or and taxes for the year amount, to 60.22 pe The operating expense an Increase over the year previona, due to renewals of track, overhes dine and equipment, increased wages of oar-men and other employaps, and extra expenees attending arbitration and othor labor trouble日.
During the present calandar year additional provision must be made of over $\$ 11,000$ per month for the firet annual singling fund require-
ment of the 4 p. oinklag fand gold bonds of $1: 02$ Whlle the ment of the p. O. sinking fand gold bonds of 1902 While the cash fudd of $\$ 1,600,000$ provided for that parpose by aboat $\$ 1,000$,000 (provided from sarplus, depreolation and other funds) further amounte will still be required in the near future to meat the expense of addtlinal car equlpment ordered, reconstruction of the Cllff-Honse steam line, anditionsl power etation equipment; as also for the ereo thon of shops apon the site parchased for that purpose daring the meet the present requiremente of the traveling pabllo and provision mastaleo be madefor thelr reconstraction within the not distant fature. In view of these requirements, your directors oonsider it ad visable to make provision for them as rapldy as the opportanities preant. and thereby eatablish the permanenoy of the company's

## Ifldends.

the Assoctated Oll Co., oll-plpe with the oontract for fuel ofl made with the Associated Oll Co., oll-plpe lines hava been oonstraoted, rannlny a storage tank of 30.00 . barrels oapacty has beer ereeted, and from 7 th and Berry streets to the storage tank at Bryant Ave The use of the Assoclated Oil Company's oll has resulted ina partial reduotion in the cost of fuel. Whioh will be farther reduced when lte use becomes more general aiter May 1 next.
ROLLINQ STOCK. - Twenty 46 .feet donble-truck oare, with fonr-motor equipmente, for uas principally npon the Ban Mateo saburban line, have bern added to the eqnipment. In addition, Hity 40 foet double were belng recelyed at the olose of the year. Many of the eleotrioal equipmenis, and trucks of cars, belng antiquated and well worn, are beling replaced by equipment of che lateat type.

Labor Matrers.- Earlifin the year demande were made by varione Masses of employees, which were referred to a board of arbitration. 3d a deolsion was readered by Hon. Oscar S. strana, Wi $\mathrm{i}^{\text {and on Nov. }}$ ourring whereby members of the Oar.men's Unlon working bot hour orday-rate of wages, who had been in the employ of the 00 m pany for a perlod under two years prior to Aprll 18t, 1903, were granted an increase of 5 p . O., while those who had been in ite employ for a period over two years prior to A pril 18t, 1903, recelved an advance of 10 p. 0 . In the wazes they were then reoelving, and a corresponding increase allowed in the wages for overtime. The honrs of claton, the extra wases due employees were compared and paid, and inoluded in the year's socounts. New Lines. \&O. - The South San Franclsco Rallroad \& Power Co. was incorporated to construct and operate a roan to oonneot with the San Mateo enburban line of thls oompany at Holy Cross Cemetery.
This road, in which four oompany has a btookholders' interest, was Thls road, in which your oompany has a stookholders interest, was oompletod anring the jear, extending from Holy rose Cemetery to
Fallers ati Bouth fan Franolsoo, a distance of about 4.4 miles, and lte Faneralion commenced on Deo 31 at. last.
The operations of the United Railroads of San Francisco for the year 1903, as compared with the comblned statement for 1902 of tbat company (since March 20) and the constituent companies (prior to March 20) and with the consolldated statement of the several independent properties in 1901, as follows:

OPERATIONE OF URITED RAILROADS OF BAN FRANCIBOO AND PRIOR TO


I The consolidation took place Maroh 20, 1902, and the intorest on he $\$ 20,000,000$ oi sinking fund 4 p. O. gold bonds ouly began to accrue net inoome, no proper comparison for the soveral yeara is possible. Had the interest, sinhing fand and dividend oharges been on the same basis in 1902 as in 1903, the sarplus from the operstions of the esrlier jear wnuld have been $\$ 160,631,00$ trasting with $\$ 216,700$ in 1903. Y Inoludes $\$ 96,546$, charged in monthly instalments for renewala;
no corresponding oharges were made in the previone years.
balance shekt dnited railroads of ban francisco dec. 31.

| Assets- | 1903. | 1902. |
| :---: | :---: | :---: |
| Prooertles and franchises | 871,479,665 | 871.610.969 |
| Additions and betterment | 2,558,742 | 1,125,516 |
| Market Street Ry. bonds in treasur | 1,510,000 | 1,500,000 |
| glaklur funda invested.... .. | 878,066 | ${ }^{159,643}$ |
| 1 mprovements and betterments |  | 930,314 |
| Bonds reserved for improvements snd acqui do for underlying liens........... | $\begin{aligned} & 6.409 .000 \\ & 9 . \& 68.000 \end{aligned}$ | $\begin{array}{r} 5,409,000 \\ 8,866,000 \end{array}$ |
| Deposits for outstanding stocks..... | x 42,540 | 53,898 |
| Interest in assets of constituent companles |  | 66.970 |
| Purchare of ntocks of constituent companl | Y23.145.639 | 23,134,182 |
| Materisls and su |  | 357.382 |
| Cash. | 497.40 0 | 667,958 |
| Bllis and accounts recelvable, tax | 129,010 | 88.813 |
| Total assets | 115,818,050 | 8115,474,325 |
| Liabilities- |  |  |
| Common atock | \$20.00.000 | \$20,000,000 |
| Preferred stock | 20.000,000 | 20,000,000 |
| Four per cent gold bouds | 35,275.100 | 35,275.000 |
| Underiging bonds ass | 14,591,000 | 14.591.000 |
| Liablity'to outatanding stooks. | x42,540 | 53.498 |
| Purchase of stock of constituent companies | y23.145.534 | 29,134,182 |
| Accounts payable | 372.483 | 88.813 |
| Wages | 145.912 | 135,257 |
| Bond interest | 188.610 | 130,025 |
| Interest accru | 851.017 | 351,722 |
| Sinklag funds. | 932.838 | 771,450 |
| Sinking funds accrued, not due | 60,00 0 | R0, 100 |
| insarance. | 200,000 | 176,298 |
| Dividends |  | 41.846 |
| Reserve for renewals and depre | 152.362 | 49,822 |
| Miscellancous | 32.480 |  |
| Prufltand loss, aurplus | 488.349 | 369.272 |
| Total llabllties. | .8115,918,050 | \$115,474,325 |

X In the purchase of the several constituent rallroads, the United Rsiliroads unacquired capital stock of the constituent compantes, of which there remalns at the present time tae above sum of $\$ 12,540$.
T The United Kaliroads of Yan Fraincisco is numinally indebted in this amount to tbe constituent companles for the pro rata part of tbe purchare
money accruing to it as the holder of the acquired stock. Thbls is substantally money accruing to it as the holder of the acquired stock. 'rbls is substantally
only a bookkecping item, belng ollsot by a corresponding item on the other side
of the balance shcet. or th
The income accounts of the United Railways Investment Co, since March 20, 1902, and its balance sheets of Dec, 31, 1903 and 1902 , follow :
IN COME ACCOUNT, UNITED RYE. INVESTMENT CO. OF BAN FRANCISCO.

( Year.)
$(5 \mathrm{mos}$.
1902.
Receipts from-
1903.

Dividends on pref. stook of United RRe, of 8. F. $\$ 480,000$
$\$ 240,000$ Deduct-
$\$ 13,110$
1,568
25,000
D1ve. on pf. Btock of United RFs. Invest. Co. (3\%) $450,000\left(11_{2} \%\right) 225,000$
Burplance, surplus ....................................................................
13,432
Surpias brought forward
$\overline{\$ 30,322}$
$\overline{\$ 13,482}$
dNitRD BAILWAYS INVESTMENT CO. OF s. F. BALANCE SHEET OE DEC. 31.


## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Atlantlc \& Western RR.-Mortgage.-A mortgage has been made to the International Trast Co. of Boston, as trastee, to secure not exceeding $\$ 3,000,000$ of 5 p. c. gold bonds, dated Dэc. 31, 1903; denomination $\$ 100$, \$500 and $\$ 1,000$, and due Jan. 1, 1944, withont option of earlier redemption; interest payable Jan. 1 and July 1 at office of truste日. The line is projected to ran from Sanford, N. C., easterly in direction of Goldsboro and westerly in direction of Newton, N. C. In April, 1904, $21 / 4$ miles of track between Sanford and Jonesboro were reported as laid. W. J. Edwards of Sanford, N. C., is President.
Baltimore \& Ohio RR.-Listed.-The New York Stock Exchange has listed $\$ 1,000,000$ additional prior lien mortgage $31 / 2$ per cent bonds of 1925, making the total amount llated to date $\$ 72,798,000$. The additional bouds were issued for improvements, extensions, etc.
ybeue and appropriation of prior Lien and Fibst mortgage

| For reorganiz'n pur. poses under plan: Prior lians. | \$69,798,000 |
| :---: | :---: |
|  |  |
|  |  |
|  |  |  |
| proveme'ts, better- |  |
| ment and enlarge |  |
| ment of mortgaged |  |
| properties.. | 25,923,743 |

Total...............9158,684,743 Total
Bonds listed:
Frior liens..........
72,798,000
Expend'res for whioh
89,963,000
no bonds have yet
been 1ssned, for
whloh company 18
entitled to draw
bonds nuder tiese
mortgages
15,923,743

Compare Ceronicle of Nov. 28, 1903, page 2097
Earnings. -The earnings for the 8 months ending Feb, 29 : 8 mos. Gross. Net. Oher the.

Bal., sur.
 1902 S... 40,976,291 15,235,072
Called Bonds,-Twenty-seven $(\$ 27,000)$ Monongahela River RR. first mortgage 5 per cent coal bonds called for redemption are payable at the office of the American Bonding Co. of Baltimore oa June 1, 1904.-V. 78, p. 1548, 1446.
Blue Grass Traction Co., Lexington, Ky,-Mortgage. This company, onerating an interarban electric railroad from Lexington, Ky., to Paris and Lexington to Georgetomn, 32 miles, has made a mortgage in favor of the Cleveland Trust Co., as trustee, to secure $\$ 700,000$ of 5 per cent gold bonds. These bonds are dated March 1, 1901, ard are due in 1934, withont option of earlier redemption, interest payable Sopt. 1 and Mar. 1 at office of trustee.
In February last the company absorbed the Georgetown \& Lexington Traction Co. The Blue Grass Traction Co, has no connection with the projected Blue Grass Consolidated Traction Co. (V. 77, p. 2889, 87), holding franchises between Lexington and Versailles. The stock of the Blae Grass Traction Co. is $\$ 700,000$, all outstanding; par of shares $\$ 100$. President, Younger Alexander; Secretary and Treasurer, A. S. Rice, Vice-President Equitable National Bank of Cincin-nati.-V. 77, p. 2158.
Blne Hill Street Ry.-Bonds.-The Massachasetts Railroad Commiesion has authorized this company, controlled by Stone \& Webster, to issue $\$ 50,0005$ p. c. 20 -year bonds for payment for additions and improvements, making the total panded debt $\$ 250,000$. The company wished permission to issue $\$ 71,000$ bonds.-V. 77, p, 2338.
California Gas \& Electric Corporation.-Report. - At the annaal meeting in San Franclisco on May 3 the company declared dividend No. 125 conts per share (par $\$ 100$ ) payable May 16 on the $\$ 3,900,000$ stock. W. G. Henshaw and Leon Sloss were elected directors to sacceed E. W. Hopkins and J. H. Meyer. The results of operations for March, 1908, and Febraary, 1804, showing the development of profits daring the year, also the results for the entire fiscal year ending the year, also the re
Feb. 29, 1904, were:

Central Indiana Ry.-Offering of Guaranteed Bonds.See Cleveland Cinclanati Cnicago \& St. Loais Ry, below,V. 77, p. 2270, 768.

Central Rallway \& Bridge Co.-Plan.-The Reorganization Comrnittee, consisting oî C. A. Otis Jr., E. G. Tillotson and Geo D. Eustis, has adopted the following plan. An appraisement of $\$ 800,000$ has been put on the property, and the selling price accordiag to law mast be at least two-thirds of that amonnt, or $\$ 533,8331 / 3$, and $\$ 100,000$ paid down by the bidder, by Court order.
It is proposed to form a new company, to be called probably the "Broadway \& Newport Bridge Co.," capitalized as follows:
Flist mortgage 30-year gold 5 p. o. bonds (redeemahle after Prererred at 105 Preferred stook, 5 p. o. non-onmulative
Common stock..................... 800,000

## The depositing bondholders to partioipate as follows:

To each depositing hoider of $\$ 1,000$ Central Ry. $\left\{\begin{array}{c}\$ 600 \text { new bonds. } \\ 400 \text { new preferr }\end{array}\right.$
$\$ 175,000$ of bonds to reimbaree the amoant peid
( $\$ 100,000$ ), all of which will be absorbed in the distribation by the Coart to the nadeposited bonds, the debts of the old company, taxer, etc., and $\$ 25,003$ repairs to pat the properts in first-class condition, and necessary expenges. This will ab sorb all bat about $\$ 100,000$ of the bonds, which it is necessary to retaln in the treasary for future needs, especially as under the terms of the sale the bayer must assame two tax saits now in litigation, and which, if decided against the bridge, might require a large payment. In regard to repairs, the granite roadway and wooden flooring will have to ba bnilt new, and the entire structare thoroughly painted, besides other minor repairs. Abont 90 p . c. of the outstanding bonds have been deposited. The depositors need not reply to the reorganization notice unless thes do not approve and wish to withdraw bonds, as provided by the agreement. - $V$. 78, p. 1391, 583.

Chicago Indianapolis \& St. Louis Short Line Ry.-Sale of Guaranteed Bonds.-See Cleveland Cincinnati Chicago \& \& St. Lonis Ry, below.-V, 77, p, 2279.
Clevelsnd Cincinnati Chicago \& St. Lonis Ry.-Guaranteed Bonds Sold.-The $\$ 3,000,000$ garanteed bonds of the Chicago Indianapolis \& St. L jais Short Line Ry. Co, have been sold to J. P. Morgan \& Co. (Compare V. 77, p. 2280, $769,510$.

Guaranteed Bonds Offered.-D sminick \& D sminick, New York, having purchased $\$ 750,000$ guaranteed bonds of the Central Indiana Ry. Co., and having sold a majority of the same, offer the remainder at $971 / 2$ and interest. Anthorized is Vice Preeident Layng, writing to the bankers, says:
These bouds are nuoonditionally guarantesd as to principal and in tereat, and so endorsed by the oleroland Clnoinnati Onicago \& st property of the Central Inalana Ry. Oo., extending from Muncie, Ind. to Brazil, Ind., amountlig to 129 miles. The traoks and yards in In dianapolis have been so congested for some jears, and there has been such delay in getting throngh thero, that it was deemed advisable to
purohase jointly wlith the Pennavivania Oompany the Central purohase jointiy with the Pennsyivania ompany the Central Inmakes for two of them a shorter line to the East than the line throngh Indlanapolis, and avolds the oxpense and delay at these terminals. Moreover, the Central Indiana Ry. glves an entranoe into the coal fields of sonthern ladtans in the nelghborhood of Brazll. This oom pany advanced $\$ 782.765$. Whioh is one-half of the cont of the property the remaining half being advanced by the Pennaylvania Company The bonds sold br as are to reimburse this oompany for its expend

Consolidated Railway, - Proposed New Name,-See Woroester \& Connectlcut Eastern Ry. below.

Danville Urbana \& Champaign (Electrle) Ry.-Exten-sions,-See St, Louis \& Springfield Electric Ry, below.-V. $76, \mathrm{p}, 1300$.
Delaware \& Hadson Co.-Anrual Meeting.-At the annual meeting on May 10 the stockholders approved the lease of the Chateangay \& Lake Placid RR, and authorized the removal of the headquarters of the Delaware \& Hadson from New York to some point on the line of the road. When the headquarters were established in New York many Jears ago, the company was largely engaged in the distribution of coal in New York City, and it was essential that the offices should be located here. Since then, it is explained, the company has broadened out to such an extent taat its interests may be best served by having the office more in touch with locations on its lines. The change will also effect a saving in taxes, It is thonght that the headquarters will be in Al bany.-V. 78, p. 1'81, 1222.

Erle RR.-Listing of Stock,-The New York Stock Exchange has anthorized the listing of the $\$ 17,892,4004$ p. 0. non-camulative first preferred stock $\$ 16,000,0004$ p. c. noncnmalative second preferred stock and $\$ 112,378,900$ common stock, as the same shall be issued in exchange for voting trust certificates at present listed ; also the listing from time to time of $\$ 107,600$ additional first preferred stock and $\$ 621,100$ addittonal common stock, on official notification of the issaanoe thereof, making the total amoant of first preferred stock anthorized to be listed $\$ 43,000,000$ and of common stock $\$ 113,000,000$.

Quarterly. - The earnings for the quarter and the 9 mos, ending March 31 were:


 | $19034 \ldots . .830,490,388 \$ 8,216,473 \$ 226,899$ |
| :--- |
| $1902-3, \ldots 8,413,258$ | -V. 78, p. 1549, 988.

Gainesvilla Jefferson \& Southern RR.-Foreclosure,Judge J. J. Kimser of the Northeastern Cironit at Gaines. ville, Ga., on May 7, ordered the foreclosure sale of this property. -V. 78, p. ${ }^{1649 .}$

Illinols Central Traction Co.-New Line,-See St. Louis \& Springfield (Electric) Ry. below.

Kansas City Railway \& Light Co.-First Dividend.The directors on May 2 declared a quarterly dividend of $11 / 4$ p. c., payable June 1, on the preferred stock. See page 896 of Street Rallway Section.-V. 77, p. 2339.
Lansdale \& Norristown Eleetric Ry.-Foreclosure. -The Lehigh Valley National Bank of Bethlehem has filed a petition for an order directed to the Easton Trust Co., trastee, to show cause why the mortgage on the property should not be foreclosed. Bonds reported as outstanding, $\$ 300,000$ on June 80, 1903.

Loulsiana \＆Arkansas Railway．－Bonds Listen．－The ap－ plication for the listing on the New York Stock Exchange of the first mortgage 5 p．c．bonds of the Loulsisna \＆Arkansas Railway，which has been granted by the Governing Com－ mittee this week，states that this company now owns 187 miles of modern standard－gange road．Extending from Hope，Ark．，to Jena，La．，the mileage is situated chiefly in the long－leaf pine belt of Central Louisiana．The Loaisiana \＆Arkansas Railway runs from northwest to southeast down the Red River Valley and connects the St．Louls \＆San Francisco，the main line of the Iron Moantain and the St． Loais Sjuthwestern on the north with the New Orleans division of the Iron Mountain and the Lonisiana Rallway \＆ Navigation Company on the sonth．A map of the road will be fonnd in our Railway and Industrial Section．The official statement to the Stock Excnunge gives full partic－ ulars regarding the finances of the company．The amount of bonds listed is $\$ 2,724,000$ ．－V．78，p．1781， 1392 ．
Louisville \＆Nashville RR．－Listed．－The New York Stock Exchange has listed $\$ 2,045,000$ additional unified fifty－ Fear 4 per cent bonds of 1940，making the total amount listed to date $\$ 81,722,000$ ．

issuance of $\$ 50,228,000$ Unified 50 －tear 4 fer cent gold bonds． Construotion．＇．．．．．．．．．．．$\$ 3,290,698 \mid$ Parohase of stocks．．．．．．$\$ 1,637,512$ Extenslone． | $\$ 3,290,698$ | Parohase of |
| :--- | :--- |
| 2，710，440 | Equipment |

 Preminms on bonds for
sinking funde．．．．．．．．
Corporate darposeb．．．．
387，900 Purohase of roa：18
DISPOSITION OF SAID $\$ 50,228,000$ BONDS．
In bands of pablio．
．$\$ 31,224,000$
Ret1red and oanceled．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 17,000
Deposited an part coliaterai to $\$ 25,000$ five－twenty coliat－ eral trust deed bonds of 1898，still outatanding．．．．．．．．．．． Deposited as part collateral to $\$ 23,000,000$ five－twenty onllateal trust deed bonde of 1903
In treasury of L．\＆N．RR．Co．
$18,200,000$
759,000
Syndicate to Dissolve．－The syndicate which underwrote the $\$ 30,000,000 \quad 5-204$ per cent collateral trust bonds has， it is stated，completed its work and is about to disband．－ V．78，p．1549， 1497.

Lowell \＆Boston Street Ry．－Receivers．－Judge Colt，in the United States Circuit Court at Boston，on May 9，ap－ pointed John L，Hall of Boston，John T，Burnett of South－ boro and George H．Newhall of Providenoe recoivers for the Lowell \＆Boston and the Concord \＆Boston street railway companies．The appointment was asked for by the National Exchange Bank of Providence，which is a creditor in each case to the extent of $\$ 9,000$ or $\$ 10,000$ ．The Lowell \＆Boston， it is alleged，has bonds ontstanding to the amount of $\$ 90,000$ and promissory notes for $\$ 825,000$ ．The Concord \＆Boston， it is said，has notes ontstanding to the amonnt of $\$ 87,000$ ， The companies were allied with the Bristol County Street RY．，which was placed in recelvers＇hands last week（V．78， p．1781），and the Middleboro Wareham \＆Buzzard＇s Bay Company，which went into the hands of receivers several weeks ago（V．78，p．1109），Messrs．Hall and Barnett having been named to take charge of their affairs．Mr．Burnett，it is stated，never had any connection with the firm of Burnett， Cummings \＆Co．，which was interested in the aforessid enterprises．At auction in Boston this week $\$ 8,000$ Massa－ chusetts Securities Co．$\overline{0}$ due Jaly 1，1922，sold，the Boston papers say，at 4 p．c．flat．（See V．74，p．776．）－V．78，p． 494.

Massachasetts Electric Companies．－Bonds．－The neces－ sary authority having been obtained from the Legislatare， and the shareholders of the respective companies，the direc－ tors on Thursday voted to petition the Massachusetts Rail－ road Commission for permission to issue（1）$\$ 8,432,500$ in 4 per cent bonds of the Boston \＆Northern for the purpose of re－ fanding the entire fanded debt of that co．and $\$ 1,227,500$ for the parpose of taking ap its present floating debt；（2） $\$ 4,667,000$ in 4 per cent bonds of the Old Colony Street Ry． for the parpose of refunding the entire debt of that company and $\$ 2,145,600$ in new bonds for the parpose of paying off 1 ts present floating debt．Neither of these companies can issue bonds in excess of the capital stocks，which，being $\$ 9660,000$ and $\$ 6,812,600$ ，respectively，just permit the iseue of the new bonds as above．－V．78，p．1549， 103.

Massachusetts Securities Co．－See Lowell \＆Boston Street Ry．above．－V．78，p．1782， 1447.
Michigan Central RR．－Listed．－The New York Stock Exchange has listed $\$ 1,000,000$ additional $31 / 8$ per cent fifty－ year first morteage bonds of 1952，making the total amount listed to date $\$ 13,000,000$ ．The additional bonds were issued for improvements and additions．Of the total amonnt listed，$\$ 10,000,000$ were issued to retire $\$ 10,000,000$ of boads which matured May 1，1902，and $\$ 3,000,000$ were sold for improvements and betterments to property．
Earnings．－For three months ending March 31，1904，gross earnings were $\$ 4,849,555$ ；net，$\$ 1,269,000$ ；interest and rentals，$\$ 999,092$ ；balance，surplus，$\$ 369,908$ ，－V．78，p． 1778.
Muscatine North \＆Sonth RR．－Sale：－The foreclosure sale is now advertised for June 7 at Mnscatine，Ia；；upset price $\$ 45,000$ ，the parchaser to pay also the receiver＇s cer－ tificates．－V．77，p． 695.

Now York Contral \＆Hudson River RR．－Issue of De－ benture Bonds．－The directors have authorized an issue of $\$ 50,000,000$ of 4 p．c． 30 －year gold debenture bonds，of which only $\$ 30,000,000$ will be issued at present．These bonds are not convertible into stock and are not sabject to compulsory payment before matarity；their interest is payable in Sep－ tember and March．A syndicate headed by J．P．Morgan \＆

Co．has anderwritten the $\$ 30,000,000$ now to be marieved and，it is expected，will shortly make a pablic offering of a portion of tbem．

In April，1902．the sbareholders authorized the increase of the stock to $\$ 150,000,000$ ，with a view to meeting the cost（ $\$ 80$ ， 000,000 or more）of the electrical equipment of the lines within the limits of New York City and the doubling of the terminal facilitles at that point，but owing to the change in the condition of the money market，it is not thought best to sell the $\$ 17,750,000$ of new stock which remains unissued． V．78，p．1223， 989.
New Fork Ontario \＆Western Ry．－Opposition to Voting Trust．－At a meeting held in the Mills Building on Thars－ day，about 75 stockholders being present，resolutions were adopted protesting against the continuance of the voting trust and anthorizing the Chairman of the meeting（Horace L．Hotchkiss，nominated by James B．Clews，）to appoint a committee of five，including himself，to farther the share holders＇interests．－V．78，p．1782， 1549.
Norfolk \＆Western Ry．－Equipment Trusts．－The $\$ 2$, 000,000 four per cent gold equipment notes recently sold （V．78，p．1447，）are divided as follows：Series A，$\$ 1,000,000$ ， mataring $\$ 100,000$ yearly Jan．1， 1905 to 1912，both inclasive． the remaining $\$ 200,000$ on Jan，1，1913；series B，$\$ 1,000,000$ ， due $\$ 100,000$ yearly March 1， 1905 to 1912，inclusive；balanoe on March 1，1918．Interest on both series is payable semi－ annually at the Fidelity Truet Co．of Philadelphia，trastee． They are secured as follows：
Series A： 3 clase J passenger locomotives， 22 olabs W frelght loco motives and 500 all－stel cote cars， 45 tons capacley，having an aggre gate value of at least $\$ 1,200,000$
motice 45 olaer W ireight 1000 value of at least $\$ 1,175,000 .-\mathrm{V}$ ． 78 ，p．1549，1447．
Northern Central Ry．－New Stock．－The shareholders of record on May 23 will be permitted to subscribe at $\$ 6250$ per share（par $\$ 50$ ）between June 20th and 30th，1904，inclusive， for stock to the amount of 50 per cent of their respective hold－ ings．The prooeeds（ $\$ 7,163,000$ ）will be applied under resola－ tion of the board of directors approximately as follows：
1．To pay off the fanded debt maturing July 1，1904，
2．To purchase the ontetanding bonds of the shamokin
guarantor under the lease of that road．
$1 z e d$ 188ue of the 314 p ．o．bonde 18 ．$\$ 2,000,000$ ，of
which on Jan．1，1904，the Ponneylvanla RR．Co．owned
To pay off the temporary loana heratotore ootranted for construotion and equipment purpose日，1noluding the double－tracking of the line between York Haven
and Bridgeport，the Fairview Yard and other donble－
track and constraction work，and for other corporate
ригровөв．．．

Subscriptions must be paid between June 20 and 30， 1004, inclusive．The full－paid recceipts will be exchangeable on and after July 8，1904，for stock certificates，carrying al dividends that may be declared after Jaly 2，1904．Subscrip tions and payments may be made at the office either in Balti． more，Md．，or 85 Cedar St．，New York City．This issue will increase the outstanding stock from $\$ 11,468,300$ to $\$ 17,193,450$ ．
－V．78，p．985， 772.
Philadelphla \＆Easton（Electric）Railway．－Bonds Offered．－Merriam，Smith \＆Co．are offering at par and in－ terest the ansold portion of their block of $\$ 350,000$ first mortgage 5 per oent gold bonds，purchased through Frederick J．Curnick，the contractor，of 51 Libsrty Street，this city． The bonds are free of tax in Pennsylvania；dated July 1， 1901，and due July 1，1941，but subject to call at company＇s option at 110 and interest after July 1，1911．Trastee，Girard Trust Co．of Philadelphia；total issue，$\$ 825,000$ ．A circular says in part ：
The route extends from the bueiness centre of Easton，Pa．，direotly Routh 33 millos to and through Doylestown，Pa．，oonneothg with the Philadolphia Rapid Transit Company＇s lines，terminating at the sta－ Reading RR Phiadelphia \＆Dojlestown branch of the Philadelphia a Philadelphia and Easton，Phillipsburg and the Lehigh Valley region generally，the distance between Hhlladelphla and Easton balng only 56 miles，compared with 85 miles via the Penneylvanta RR．and 70 milles via the Lehlqh Valley and Gentral RR．of New Jerser in con The road is in operation as follows：Northern division，Easton to Dar－ ham Farnace， 10 miles；bouthern division，Doylestown to Tohlokon Park， 12 milles－total 22 miles．The midddle division，oovering $10^{-7}$ mlles， 18 graded to the extent of ubout 5 mlles，and the ralls for the entire erootlon have been purohased and arr on the
pected that through cars will be in operation daring July of this year． equipped．The divisions now in operation are dolvg a nabstantlal buelne日s，that of the freight department exoeeding all oxpeotations． The line is laid ont dimosientirely on private right of way and on leased tarnpikes，except through towns and villages．The turnplke
leases oover the 8 miles between Doylestown and Plametead rille for 999 years，the annual rentale，malntenanco and repairs belac pro－ Flded by the earnlngs from wagon traffio．The franchises throagh towne，villagee and oonnties are perpetaal and liberal．
has been heavily bailt，on steam road princlple日，with easy graad has been heavily balt，on steam road prinolple日，with easy grades
and ourves．Glrder and Shanghal ralle are ased 1n Eneton and Doyles－ town，otherwise 60 lb ．T ralls are used throughont，with tles apaoed
two－foot centree，ballasted with broken etono．Brldges and trestles two－foot centres，ballasted with broken otone．Brldger and tresties are of ateel and masonry．There are no rallroad orosainge at grade． A telephone syetem will cover the line，with conneotlons at eaid
siding．The power house ls a large，pubstantial stone and steel halld－
 of aocident．The equipment conelsts of 12 double－truck passenger enow plongh；additional frelght oars whil be added as boon as con Canal Coal sapply 18 obtained via the Lehigh Coal \＆Navigation Canal at extremely low prices（V．77，p．350）．

Plttsbargh Carnegle \& Western RR.-Consolidation,See Wabash-Pittsburgh Terminal Ry below.-V. 77, p. 951. Port Angeles Paciflc RR.-New Enterprise.-This com pany, which proposes to build a railroad 72 miles in length from Port Angeles, Wash., to the Pacific coast, has made a mortgage to the Kuickerbocker Trast Co. of this city, as trustee, to secure $\$ 2,000,000$ of 5 per cent 50 -year gold bonds of $\$ 1,000$ each. These bonds are dated April 1, 1804, and will mature April 1, 1954, but are sabject to call for payment on any interest day at 105; interest payable April 1 and October 1 at office of trustee; $\$ 100,000$ are outatanding. The anthorized stock is $\$ 2.500,000$, of which $\$ 125.000$ has been issued, 50 per cent paid; par of shares $\$ 100$. We are informed that there are no outstanding liena except the $\$ 100,000$ first mortgsge 5 per cent bonde. John H. Miller has become President and General Manager, and he expects to reaume construction within the next thirty days. Several miles have bsen graded and five miles of track were laid in 1903. E B. Mastick, 15 Broad St., N. Y. Clty, is the Secretary and Tressarer. President Miller's present address is care James Stewart, Port Angeles, Wash.

Resding Company.-Extension of Bonds -The company is reported to have completed arrangements for the extension of the $\$ 850,000$ Reading \& Colnmbia second morigage fives which mature Jane 1 to Sept. 1, 1912, at the reduced rate of 4 per cent.-V. 78, p. 1498, 1447 .

St. Lonis \& San Francisco RR.-Plan.-The company has proposed a plan for the refunding of all the outstanding securities of the St. Louis Memphis \& Southeastern RR, Co. and the St. Lonis \& Galf Ry. Co. and the relmbursement of the 8 St . Lonis \& San Francisco for its advanoes (said to aggregate about $\$ 3,700,000$ ) for construction on those roads. The securities to be retired are:

| F4ra | S00. | \$5.852.000 | \$15,040.500 |
| :---: | :---: | :---: | :---: |
|  | 2,500,000 | 6,000,000 | 18,500,000 |

For the parposes above named there will be issned
1.- BT. LOUIS MEMPHIS \& BOUTHEASTERN BONDS, GUARANTEED.

oompany's option at par and interest; a frst lien at
$\$ 83,740$ per mille apon the 674 miles of completed and equipped railroad of the llines aforessid. These bonds will be gnarante日,
$. \$ 16,000.000$ Oollateral 2.-NOTES OF THE BT. LOUIS \& SAF FRANNIBCO RR

lines. Notes subjeot to oall at company's optlon at par.
and interest.
5,000,000
The following agreements have been entered into as part of the plan:

1. Traffic Guaranty from 8 t. Louis \& ban Francisco and OhiGago \& Eabterir Illinois.-A contraot between the 8t. Louia \& San Franolsoo, Ohloago \& Eastern Illinola and 8t. Loals Memph1s \& 8outheartern for interohange of traftio. This agrement provides that the
traffio interohanged, tozether with the looal and other traffic of the trafio interohanged, together with the looal and otner traffie of the
8 t. Lonis Momphis \& Bontheastern, shall be euffiolent to furnish a net 8t. Lonis Memphle \& 8onthesstern, shall be euffiolent to furnish o net
revenne equal to the interest on the bonds and notes above mentioned for the period of tive years. The st. Lonie Memphis \& Boncheastern will oonnect with the Chloago \& Eastern Illinols at the new bridge over the Misaibeippi River at Thebes, Ill., and aliso at 8t. Lonis.
2. Trackage Rights in 8t. Lodis.- - traokage agreement between the St. Lonis \& 8an Franoisco and the St. Lonis Memphis \& Boath. eastern, by which the latter has the right to operate ite trains between Lindenwood (ite junction with the 'Friseo) and the olty of 8t. Louls, that olty.
3. Trackage Bigits into Mempiis.-Traolage agreement between the St. Louls \& san Franolsoo and the 8t. Lonis Memphis \& Southeastern, by which the latter has the right to operate 1 ts trains between ${ }_{9}^{\text {Lnxors. Ark, (the terminus of lits own lines and the junotion with the }}$ Frisoo, and the oity of Momphis, ineluding the
minal faclition in that olty.-V. $78, \mathrm{p} .1448,1393$.
St. Lonis \& Springfleld (Electric) Ry.-New Line. The Decatur Springfield \& St. Lonis Ry. Co. was organized by the McKinley eyndicate in the spring of 1903, with the idea of building 250 miles of interarban railway, asing Springfield, Ill., as a center from which to diverge in varions directions; and ander that plan active conetraction was commenced last year unon 150 miles of the line extending from Decatur, Ill., west to Springfield, and sonth from Springfield to East St. Lonis.

For convenience in financing, it was found better to divide the scheme into small railroad corporations. The name of the Decatar Springfield \& St. Lonis Ry. Co. was dropped, and the St. Loais \& Springfield Ry. Co, is now bailding a road from Springfield south, and the Illinois Central Traction Co. is constructing a line from Spriogfield east. All materish is on the ground for 80 miles of the track, extending east and soath from Spriagield, and this portion of the road, we are informed, will be in operation practically by Aug. 1. The managers expect to start operating abont 25 miles of the road this week, covering from Riverton on the east of Springfield to Anbarn on the south. A $\$ 400,000$ power-house is now under constraction at Riverton, a town on the Saugamon River about 8 miles east of Springfield. Nearly all the machinery for this power-house is on the ground, and same will probably be completed inside of sixty days.
W. B. McKinley of Champaign, Ill., the President and General Manager of the Dinville Urbans \& Champaign Ry Co. (see page 877 of Streert Railway Section), is also Preaident both of the Illinois Contral Traction Co. and the St. Lonts \& Springfield Ry.
Shamokin Valley d Pottsville Rr.-Payment of Bonds. -Seo Northern Central Ry, above.-V. 73, p. 1314.
Terminal Raliroad Association of St. Lonis.-Fiavorable Decision. - The Missoari Sapreme Cuurt on May 11 (Jadge Valliant writing the opiaion, concarred in by Jadges Brace,

Burgess and Fox, and Chief Judge Robinson and Judges Gantt and Marshall dissenting) sastained the demarrer interposed by the company in the quo warranto proceedings brought by Attorney-General Crow to oust it from doing basiness on the groand that it is a combination of competing railroads forbidden by the State Constitution. The pre. vailing opinion holds that the constitational provlsion does not apply to companies owning lines of railroad used only in terminal basiness and that the acquisition of the stock of he 8t. Lonis Merchants' Terminal Company in 1893, which was expressly anthorized by the Genersl Assembly in 1903, is not to be condemned as agains ${ }^{\text {c }}$ publio policy.-V. 78, p. 1303.

Wabash-PIttsbargh Terminal Railway Co, - Consoli-dation.-Tals company was formed under Pennsylvania la,ws in the interest of the Wabash RR. CJ., on May 9, by consolldation of the Pittsbargh Carnegie \& Westarn, the Pittsbargh Toledo \& Western and the Cross Creek RRs. The stock is $\$ 4,000,000$, but this will be increased to $\$ 10,000,000$, and later perhaps to $\$ 20,000,000$. The capital of the Pitts. burgh Carnegle \& Western was $\$ 2,000,000$ and that of the Cross Creek raitroad and Pittsbargh Toledo \& Western $\$ 1,000,000$ each. The entire $\$ 10,000,000$ capitel stnck of the new company will bo owned by the Wabsin RR. Co., which will also own $\$ 6,600,000$ of the pronosed issue of $\$ 50,000,000$ first mortgage 50 -year 4 p . c. bonds. There will also be issued $\$ 20,000,000$ of 50 -year 4 p. c. second mortgage bonds. At present the officers of the consolidated company are substantially the same as the officers of the old Pittsbargh Car negis \& Western, including J. W. Patterson, Prasident; T. B Foley, Secretary; W. J. Barns, Treasurer.-Cumpare V 78, p 1784, 1551.
Wabash RR.-Consolidation.-See Wabash-Pittsburgh Terminal Ry above- - V. 78, p. 1784, 1551.

Worcester \& Conuecticat Eastern (Electric) Ry. Change of Name. -This company, controlled br the New York New Huven \& Hartford RR. Co., has applied to the Saparior Court of Connecticat for authority to change its name to the Consolidated Railway $\mathrm{Co}_{\mathrm{o}}$, in the interest of brevity.-V. 75, p. 1204.

INDOSTRLAL, GAS AND HISCELLANEOUS.
Allied Electric Corporation. - Mortgage. - The stock ${ }^{-}$ holders of this company, which was incorporated in California lsat November with $\$ 1,000,000$ of aathorized capital stock, Were to meet on Feb. 9, at Los Angeles, Culifornia, to $\$ 750,000$ to complete the construction and equipment of its plant. R C. P. Smith is Seoretary. Among taip stockholders are: M. V. Quigg, C. W. Allen, Kathrene R. Smith and J. M. Gardiner.

American Gas Co. of New Jersey.-Status.-The following has been offioially revised:
The Amertian Gas Oo. of Now Jorsoy, Whioh held its annasi meat. Ing on April 5. 1 e earning a good-gized surplus over the dividend the dividend requirement being $\$ 60,000$ or 6 p. c. on $\$ 1,000,000$
capltal stock. This oompany has no bonal althoagh there are bonds capital stock. This ompany has no bonds, althoagh there are bonds
on some of the subsidiary companies. The earnings for the year showed an inorease.
The planta sre looated as followa: Bangor, Me.; Barlington, Vt.
 Portage. Wis.; Rookiford, IIl.; 8tenbe
kesha, wis. Compare V'. 68, p. 721.
Capital stock anthorized, $\$ 2,500,000$; outstanding, $\$ 1,000$, 000; all of one class. on which dividends are paid 3 p. c. semlannaally June and Dec ; par of shares, $\$ 100$. Company incorporated in New Jersey in Dec., 1892. Morris W. Strond is President; Waiter Godley, Sec'y and Treas.; S. P. Curtis, Gen'l Supt. of Works.-V. 76, p. 333.
American Water. Workg \& Gnarantee Co., Pittsbargh. Purchave.
168, 344.
Atlantl
Atlantle Steamship Lines.-Earnings, Etc.-The "London Statist" of April 9 reports the earnings of the Cunard Steamship Co. for a series of years and the tonarge of the company's vessels on Dec. 31 as follows:
oUnard steamship oompany.

|  | Gross | Nel |  | Divia | Balance |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oal. 1 | Earnings. | Profts. |  |  | Surplus. |  |
| 19 | 1,453,281 | 26s.771 |  | 264.000 |  | 1 |
| 18 | 1,339.527 |  |  | 64.010 | 2,822 |  |
| 1901 | 1,409.359 |  | (4\%) | 84,000 | df.38,450 | 126,410 |
| 19 | 1,623,574 | 308,858 |  | 128,000 | 180,858 | 126,102 |
| 1899. | 1,381,239 | 81,864 | (5\%) | 80,000 | 1,86 | 141,960 |

$x$ The toral, Inolnding three vessele building, was 191,703 tons, and With the two 25 -knot versele to be oonstruoted uader contraot with the English Gorerninent (V. 77. p. 300) is expected to reach 140,000 to be equipped with tarbline englo
Tbe report says in part:
Ontward frelghts during 1903 show an 1 mprovement on 1902, but oargoen home were smallin quantity and rates low daring the whole year. Thig parsenger bualnaha exhibita no kreat oharke from the bly inoreased froin all parts of Euro po. The onnomay's interesta in the New York and Buston trades beling attacked by the lnoreased oompetilion of other lines, the direotors foand it necessary to with draw from treir agreementis with those lines, so as to be free to proneceasary. In the batumn of 1903 the oompany inaugurated a temporary e日rvion between New York and Mealterraneau ports. They nave sluce established thls service on a permanent basis.
The results of operations by the great Gorman companies for the last two years, and the gross tonnage of their vessels at the ead of each year are reported (anofficlally) as follows:

|  | -Hamburg-American - |  | -North German Lloyd- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1803. | 1902. | 1903. | 1902. |
|  | Marks. | Marks. | Marks. | Marks. |
| Earninge. | .17.685,854 | 14,133,804 | 26,491.998 | 10,3,93,244 |
| Dividends... | 6 per obnt. | $44^{2}$ peroent. | 6 per cent. | None |
| Passengers. | (?) | 261,238 | 374,972 | 334,972 |
| Grobs tonna | 727.948 | 651,151 | 577,540 | 583,012 |

The Holland-American line in 1903 had traffic receipte of 2,730,427 florins, contrasting with 1,858,463 florins in 1902; dividends paid, 8 p. c., against 5 p. c. in 1902.
The namber of passengers carried in 1899 is said to have been: Hamburg-American, 101,975; North G-rman Lloyd, 197,226. For the last reports of these companies at considerable length, see "Jonrnal of Commerce and Commercial Bulletin" of New York for April 5 and 16.
Beech Creek Coal \& Coke Co.-Change in Control.-See Pennsylvania Coal \& Coke Co. below.-V, 78, p. 770.
Bowker Fertllizer Co., Boston.-Report on Liquidation. -Treasarer Frederick Higginson reports the assers Dec. 31, 1803, as: Cash, $\$ 22,074$; potes and accounts receivable, \$27, 589; sundry assets, $\$ 33,008$; real estate, at taxed value, $\$ 20,000$; total net assets (no debis), $\$ 103,666$. "Cash distribation of a few dollars per share," he says, "may be expected during 1904."一V.77, p. 2341.
Brooklyn (N. Y.) Union Gas Co.-Dividend Increased.The company has declared a quarterly dividend of $21 / 2 \mathrm{p}, 0$. payable June 1, making the rate 10 p. c. per annum, contrasting with 8 p. c. Jearly from March, 1901 , to March, 1904, both inclusive.-V. 78, p. 239, 50.

Chartiers Valley (Pa.) Fater Co.-New Control.-Pitts burgh advices state that terms have been practically agreed on for the control of this company by the American Water Works \& Gaarantee Co. of Pittsburgh (V. 78, p. 1168 344), which proposes to reorganizs it under the title of the South Pittsbargh Water Co. With $\$ 3,000,000$, or $\$ 3,500,000$ of capital stock, the existing stock to be exchanged for new common and preferred in certain proportions. The annual meeting was adjourned May 2 for thirty days. "Pittsburgh Mones" says:
The company wai incorporated in 1896 nnder the Lawe of Pennsyl-
 thonity of Carnegle, Orafton, Homestoad and Mount Ollver, and in zeneral sonth of the Monongaheia River, beyond the olty ifmita of Plttebargh. Its lines will be extended through the territory opened no within easy reach of Pltteburgh by the Wabash RR. The number of people served 18 between 60,000 and 75,000 , but the proposed ex.
tenalon will sdd nrobshly 20,000 more to its patrone. The company has ontatanding $\$ 380,000$ flrst mortgage gold 6 p. 0 bonds, payable in 1827, and $\$ 500,000$ underlying bonds ( 08 due in 1924) of the St. Olair

Chickies (Pa.) Iron Co., Columbla, Pa.-Foreclosure. This company's property is advertised to be sold at auction at Lancaster, Pa., on June 4, ander order of the Common Pleas Court of Lanoaster County, Pa. The sale is for foreclosure of the first mortgage under which the Fidelity Insarsnce, Trust \& Safe Dıposit Co. is trustee. The $\$ 200,000$ represented by that mortgage was scaled down by the owners of it some years ago to $\$ 100,000$, the amount now due for principal and interest being $\$ 122,875$. The present owners of the bonds are virtaally the owners of the property, and it is to make title to them that the property is being sold. The property will no donbt be bought in by parties interested.
Company incorporated in 1876 and owns at Chickies, Pa, two blast furnaces, total annual capacity 33,500 tons of mill and fonndry pig iron. Capital stock is 8200000 , in shares of $\$ 10$ ), all fall paid. President C. Ross Grabb; Secretary, Treasurer and Saperintendent, H. L. Haldeman.

Cltizens' Water Co., Barlington, Iowa.-Bonds Adver. tised. -The $\$ 115,000$ bouds described in our iseue of April 30 are advertised for sale to-day on page 1925. - V. 78. p. 1551.
Consolidated Gas Coo, Now Fork.-Remsen Bıll Vetoed.Gov. Olell on Thareday vetned the Remsen bill extending the field of operation of the East River Gas Co. so as to in clade the entire Borongh of Qaeens.
Bonds. - It is commonly reported that the comrany is arranging to issue $\$ 20,000,000$ of 4 p. c. bonds (convertible into stock after two years) for refunding and improvements. V. 78, p. 341, 105.

Consolidated Lake Superior.-Status.-An official "condensed statement" gives the following resume of the plan (compare V. 78, p. 1784 and V. 77, p. 1296):
status of new compant.
Capital stook.
$40,000,000$
$8,510,000$
 (The balanoe of anthorized issue, $\$ 1,500,000$, in treasury) Tncome 5 p. o bonde.
Total annual interest on tirst morigage and income bonde Vot earnía

3,000,000
ous to the surreuder of the works to Messrs. Sueyer \&
ous to the sarreuder of the works to Messrs. Sueyer do
These net earnifge wrretxilusive or earningefrom the blast furnaces, 981,760 ateel plant and nickel works which were just to go into operation. terms of exchange.
Pre?erred stookhoiders will recelve in exohange for 100 shares of


Inorme 5 p o. bonde of reorganized compsiny..........
Capital giock of renrganized company, 50 shares, par valne $\$ 100$ each.....................................................000
Common stockholders will recelve in exchange for 100 shares of old stock and an aseessment of $\$ 3$ per share, or $\$ 300$ in cash-

Income 5 p.c. bunds of reorganlzed oompan $\nabla$
 Value $\$ 100$ earh.
Only holders of stock surrendering certifioates and paying assess-
ments will participaie in reorganized comodany.

All the Philadelphia financial ingtitations which have Consolidated Lake Snperior loans are said to have assented to the plan of reorganization.-V. 78, p. 1784, 1551.

Consolldated Rabber Tire Co.-Meeting Adjourned Till June 12.-The special meeting of stockholders was adjourned until June 12, withnat aotion on the proposed decrease in capital stock.-V. 78, p. 1500, 986.

Conard Steamship Co.-Report. - See Atlantic Steamship Lines above.-V. 77, p. 300
Daly.West Mining Co.-Dividend Reduced.-The monthly dividend declared payable May 16 to holders of record May 10 is only 40 cents per share (par $\$ 20$ ), a reduction of 25 cents per share from the rate established in September, 1903. Compare V. 78, p. 1112.

Jayton (O.) Brewerles Co.-Operations,-This company began basiness March 1 and its report for the 4 weeks onded March 26 showed
7,503 barrele sold ; profits, $\$ 20.239$; net profty, $\$ 16,577$. Deduot aoorued interest on notes, $\$ 441$; do on honds, $\$ 9,231$; part prellmi-
nary expenses, $\$ 230 ;$ balance, surplas, $\$ 6,675 .-\mathrm{V} .78, \mathrm{p} .1225,1112$.
Gainesville (Tex.) Water'Co.-Securities.-At anction|Apr. 23 a $\$ 1.00$ ) seoond mortgage modified bond [interest "2 p. o. to Jan. 15, 1905; 3 p. c. to Jan. 15 1913, and 4 p. c. to 1935; coupons Jan. 15 and Jaly 15"] sold for $\$ 100$ and 6 shares, $\$ 100$ each, at ${ }^{2} 2$ for the lot. We understand that an offer of nearly par was recently made for a small amonnt of the first mortgage bonds.

General Electric Co.-New Stock.-At the special meeting on May 10 the proposition to increase the capital stock by the amount of $\$ 3,325,500$, viz, from $\$ 45,000.000$ to $\$ 48325,500$, was formally adopted. At the subsequent annual meeting the board of directors was re-elected. See report in V. 78, p 1554, 1546.

At the meeting of the executive committee on Monday nest, the terms at which the new stock will be offered to stockholders will be decided upon. The amonnt of the increase will permit of a distribution on the basis of one share for ten. It is thought that the stock may to be offered at par and not at 125 , as has recently been reported,-V. 78, p. 1554, 1546.

International Mercantile Marine Co.-Leyland Line Re. port. -The "London Economist" of April 83. in an editorial article regarding this company, has the following remarks touching the recent report of the Leyland Line:
The directors state that. in order to provide for depreolation, pay the debentare interest and 5 per cent diviतend on the preferenoe shares for the six months ending May 31, 1908, it has been neoresary to transfer 2269,500 from the reserve innd. lesining a balanoe in that
fand of $£ 69,000$. Under these oircumstances the dirpotors did not fand of 269,000 . Under these oircumstances the directors did not six months ended Nov. 30, 1903, and this payment has therefore been postponed. The neriod covered by the report was an exoeptionally nosfavorsble one for veseels of the type of the Lavland Line. Which are mainly oargo and oattle boats, and there is little sign of improve ment for the ourrent yesr. Of course the Leyland Oompany has in the past earned vary large profits, for instanoe in 1900. Whloh was an abnormally favorable Year, the net profits, after making provisinn for depreciation, amounted to e\&43.982. The capital of the undertaking 5 p .0 . cumulative preferred ahares of 210 each. fully paid. There le aleo on ${ }^{+}$stanitig an issue of 2500,000 \& p. o. debentures. The International Meroantlle Marlne Oo. purchased 118.468 ordinary shares and 58,708 preference shares for $\$ 11,736,000$ in 088 h .
For the earning of Canard SS, Co., see Atlantic Steamship Lines above.-V.78, p. 1895, 1226.

Mexican Cosl \& Coke.-First Dividend,-A semi-annual dividend (No. 1) of $\$ 3$ has been declared, payable June 1 to holders of record Mav 24. The company's mines are located near Barroteran, Mexico, covering about 50,000 acres of land containing over $100,000,000$ tons of coal, and owns the Conunista Cosl Ry., with 15 miles of trackage, oonnecting with the Mexican International RR, Ses full paritonlars in V. 76, p. 1411.

Michlgan State Telephone Co.-Bands Offered.-H. W. Poor \& Co., Boston, are offering for sa'e a block of the first mortgage 5 p, c gold bonds, dated Feb. 1, 19n4, and due Feb, 1, i924, without option of prior pavmant: interest payable Feb. 1 and Ang. 1 at the office of N. W. Harris \& Co.. Bnaton and New York; denomination. $\$ 1,000$ and $\$ 500$; Old Colony Trust Co., Boston, trastee. The net earnings, after making large allowances for maintenance, are reported to be on a basis of over twice the interest charge upon the bonds. Stook: Praf. 6 p. c. cumulative, antborizer $\$ 4.000,-$ 000. outstanding $\$ 2,385,000$; common anthorized $\$ 6,000.000$, ontatanding $\$ 3,50$ n, 000 . Total anthorizad bnads issued, $\$ 10$, nno.nno; reserved for acderlying Michigan Telephone Co. 8 s , $\$ 285,000$; present issue, $\$ 4,181,000$; ramaind 9 r reaerved for not over 75 p . c. of cost of fature extensions. additions and imprnvements under stringent provisions. (See V. 78, p. 586,1823 ). -V. 78, p. 1552, 1278.
Nebraska (Bell) Telephone Co.-For calendar years:

$\$ 400,000$ to $\$ 1,000,000$ ．It was also intended to make a new mortgage to provide for the retirement at or before maturity of the existing $\$ 300,000$ first $6 s$ of 1902 and for additions，etc． The company is proceeding to extend its light and water ser－ vice，and＂to pat in another $50,000,000$－gallon reservoir and lay a 40 －inch hydraulic steel main，relaying other mains and increasing the number of hydrants．＂The existing reaervoir has a capacity of $80,000,000$ gallons．Senator P．L．Flanni－ gan of Reno parchased control in 1903 and became President， having，it is aaid，＂purchseed for $\$ 200,0005,265$ shares， which，added to the 1,500 he already held，gave him 6,765 shares of the 8,000 shares＂of $\$ 50$ esch then outstanding． Interest on the bonds is paysble semi－annusily through the Mercantile Trust Co．，San Francisco．There have recently been reports of negotiations for the control of the compsny． The Secretary of the company is W．L．Bechtel；Treasurer， Washoe Bank，Reno．San Franclsco office， 518 Rialto Baild－ ing．－See V．74，p． 941.

New England Brick Co．－Foreclosure．－Judge Colt of the United States Circait Court，at Boston on May 6，ordered the sale of this property ander foreclosure of the first mortgage of 1890 （Old Colony Trust Co．，trastee，the amount dae thereon for principal being $\$ 748,000$ and for interest $\$ 67,381$ ． （Compare V．71，p．1123；V．78，p．1278）．－V．78，p． 1449.

Niagare Falls Power Co．－Earnings．－The company re－ ports its earninge for the quarter and the nine months end－ ing March 31 as follows：

Customers．－The company is now supplying power to about 100 castomers in amounts which range from 10 to 18,000 electric horse power each．The maximum power actually supplicd aggregates about 75,000 electric horse pawer and 8,000 hydradlic power．The total maximam sap－ ply called for by the contracts considerably exceeds the amount named in the case of electric power，bat the maxi－ mam requirements do not all come at the same time，mak－ ing the total actually supplied about as stated，The places in which the power is delivered with the maximum number of electric horse power called for by contracts and the dis－ tance in miles over which the current is transmitted are：

| Oustomers in |  | Mil | Cu | $P$ ． | Miles． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 0．13－9．2 | Lock por |  |  |
|  | ${ }_{3}^{1.201}$ | 14－15 | Bufaio． N. | 23，221 | 24－3546 |

The customers in Niagara Falls，N．Y．，are chiefly con cerns located on lands leased or parchased from the Niagara Falls Power Co．

I＇he principal onstomers aside from the International Paper Co．，to which $8,000 \mathrm{hydranlic}$ horse power is farnished are as follows［＂＂${ }^{\text {＂means plant located on property bought }}$ from Power Co．：＂B＂on property lessed from Power Com－ pany］：


We are informed that aince Power House No， 2 has been in operation and throughout the past very severe winter there bas not been an interruption of one second in the con－ tinuons snpply of current from the power honses to the city line of Buffalo，which is the point of delivery under the com－ pany＇s contract with the Cataract Power \＆Condait Co．of that city．－V，76，p． 1229.

Paclfe Lighting Co－Se日 Los Angeles Gas \＆Electric Co． above．－V．76，p． 923.

Pennsylvania Coal \＆Coke Co．－Purchase．－Papers were finally signed on May 5 fior the purchase of the entire $\$ 6,000$ ， 000 capital stock of the Beech Creek Coal \＆Coke Co．（V．72， p，582）．The＂Philadelphia Record＂says ：
In making the annonncement，Prealdent W．A．Lathrop of the Penn－ 8ylvania Coal \＆Coke Co．日ald that there would be no ohangee in the tinue as Prealdent of the Beeoh Oreek Co．The deal 18 of more than asual Intereat beosure the Penngylvania Coal \＆Coke Co．has princl－ pally used the tracks of the Ponneylvanla RR．，while the Beech Oreek col han now indioates the or companies．
Throngh the addition of the Beeoh Creer Oompany，the Penneylva nis Coaid Coke ro．now oontroln upward of 117，000 acrea of coal tles，conlalning npward of $1,000,000,000$ tons of coal．Upon thene lands are located 44 operating collierles，whith a dally shilpplug oapacity 1,200 houkea， 1,000 rallroad cars and numerons eleatric．llght and water companies at varlous polnts throughout ihe ooal replon．The company also controls the Hooverluret \＆Sonthweatarn IRR．and the Norlh River Cosi \＆Wharl Co．，with docks at Port Liberty，in New York Harhor．Upon the completlon of the merger，the total bonds of V． $77, \mathrm{D} 2102$. ）

The purchase dates as of Aprill and it is understood that the Beeoh Creek Coal \＆Coke Co．．Whose Identlty will not be lost through the deal， 18 to become the New York end of the comblaation，and that ite priocioal offices are to be located there．The oosl properties owned by the Beech Oreek Company，and which pass with the deal．are burne．In Cantre Connty．Tha Cleartield \＆Southern branol of the New York Central \＆Hudnon River RR．，which tapped the operations of the Beech Oreek Company，is to be extended so as to oonnect the propertiea of the Pennacivanla Coal \＆Coke Oo．with those just ao quired from the Beech Creek Company．
Under the deal the officere of the Pennsylvania Coal \＆Ooke Co．are：
 Loyd，Robert MItohell，Jamee Kerr and A．E．Patton．
Main office，Land Title Building，Philadelphis．Compare V．77，p．2102．－V．78，p． 1226.
People＇s Home Telephone Co．，Texas．－Bonds Offered．－ This company，which has constructed modern telephone ex changes at Gainesville，Denton and Valley View，Tezas，and is now completing its own copper trank long－distance tol line between Gainesville and Fort Worth via Denton，has execnted a mortgage to Royal Trust Co，of Chicago，trastee to secure $\$ 250,000$ of firet mortgage 6 p．c．gold bonds．Jones \＆Winter，No． 1859 Monsdnock Block，Chicago，are offering for sale $\$ 150,000$ of the bonds：the remaining $\$ 100,000$ are held in the tressary to cover further growth and exten sions．＂No other obligations or indebtedness ou tstanding．＂ The following particalars are furnished：
The company was incorporated in Texas on Aug．14，1903，with $\$ 250,000$ of anthorized（oommon）stook，the incorporators including F．B．MoElroy and 8．L Samuele，of Fort Worth，Texab，and W．H． Jone日，of Ohioago；stock outstanding，$\$ 150,000$ ；par of eharea．one
dollar．The bonde are dated Feb．1，1904，and are dne Feb．1，1924， but are eubjeot to call at company＇s ontlon in flve yeare at 105；de nominationa，$\$ 100, \$ 500$ and $\$ 1.000$ ；interest pasable Aag． 1 and nearly two monthe and h The exchanges have been 10 operation ior 1,000 sabserlbers．One bection of the toll Hne，Gainesville to Valley View， 18 in operalion；the extension to Denton will be complete in fifteen daye and the remaining seotion to Fort Worth aboat Jnne 15. President．Wm．Rowland；Seoretary；C．B．Luok；Treasurer，Wi H．
Jones．Offces of company，Gainesvilie，Tex．，and Monadnock Blook Chioago．

Pope Tin Plate Co．－Description．－The＂Iron Age＂of May 5 contains a deecrlption of this company＇s＇model plant，＂which has a monthly capacity of about 50,000 boxes of bright plate，chiefly for canning and meat－packing． Charles E．Pope is President， 421 Wood Street，Plttsburgh． Plant at Steabenville，O．－V．75，p． 294.
Rates for Grain．－Settlement of Grain Rates．－At Chisago on Msy 5 after namerous ansaccessful attempts the Western roads agreed to end the grain war，having established a new schedule of rates which will probably go into effect on or about Jane 1，governing traffic between Missouri River points and Chioago．The＂Chicago Tribane＂saye
agresd to make proportional rates from all miseourl River polnte，and have decided that the throngh rates from Nebraska polute to Ohleago shall not be lower than the comblned locals．exoepting from oertain Nebraska polnte tribntary to the sioux Olty
the latter belng a concesion to the Ohicago \＆North Western．
The rater on grain from Omeha and Coancil Blaffa will be the asme those from Kansa，Oty．Heretofore the
pointa was 2 oents a hundred pornde highe
The sc ．Louis diferential is reduced from 5 cents to 3 oents a han compere with the Gulf roade．
Present rates－5 cents on wheat and 4 oents on other grain－will re min in effect untir the new rates are ohecked or，and the latter prob blJ
St．Louls（Mo．）SIrup \＆Preserving Co．－New Stock．－ New Glucose and Sirup Plant．－This company on March 26 filed a certificate of increare of oapital stock from $\$ 250,000$ to $\$ 1,200,000$ ，all paid．The total authorized stock issue is lim－ ited to $\$ 1,500,000$ ，all of one class；par of shares，$\$ 100$ ．There are also $\$ 250,000$ of 6 p ．c． 20 －year first mortgage bonds of 1904．Gross business in 1808 stated as $\$ 1,250,000$ ；net earn－ ings，$\$ 72,000$
The company＇s new plant at Granite City，Ill．，was expected to be ready for operation sbout M8y 1，It includes 15 baildings of varions sizes，all of mill constraction and equipped with antomatic fire extingulshers and electric power transmission system．Its capacity will be aboat 15,000 bushels of corn a day，its prodact belog glacose and siraps，with the by－pro－ ducts，starch，corn oil，glaten feed，oil cake，etc．［The use of glacose is about equally divided between the mana－ facturers of table siraps，confeotioners and brewers．］For several years the company has had a plant add salesroom at Collins and Dison streets，St．Lonis．See description and pleture of new plant in＂St．Luouis Globe－Democrat＂of Feb 14，1904．Officers：R．Winterman，President；M G．Cylmer Vice－President；Joseph Monig，Secretary，and August Bartels，Treasurer， 1400 North Broadway，St．Luuis．
South Pittsbargh Water Co．－Sso Chartiers Water Co． above．

Standard Tin Plate Co．，Canonsbarg，Pa．－Status．－This company，incorporated in Pennsylvanla in July，1902，with $\$ 300,000$ of authorized stook，was some time since reorgan zed in its management．having secared W，H．Riohards as General Manager and Louis Follett as Socretary and Com mercial Manager；Preaidentand Treasurer remain as before， piz：Joseph Underwood and J．V，H，Cook．Of the stock $\$ 850,000$ is outstanding；par of shares，$\$ 100$ ．A mortgage to the Citizens＇Trust Co．of Canonsburg，as trustee，is to se－ cure not exceeding $\$ 200,000$ of 6 p．c．gold bonds of $\$ 500$ each dated Nov．2，1903，and due in ten years，sinking fund 10 p ．© per annum；outstanding，$\$ 175,000$ ．Owns 16 acres of land The plant is now in operation，producing 4,000 boxes per week；full capacity，ranning double turn，about 5,000 boxes a week of tin and terne plate．
［Tinventment News Concluded on Pages 1913－1914．

## gitproxts and 刃locmuxents.

## PERE MARQUETTE RAILROAD COMPANY.

## FOURTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING DECEMBER 31, 1903

10 the Stockholders of the Pere Marquette Railroad Company:
In submitting the report of the operations of your Company for the year ending December 31, 1903, your attention is called to the following facts:-

The net earning from operation of the
System, after payment of interest, we=e \$1,616,6i8 22
An incresse over the preceding year of $\$ 630,76485$
Daring the past year your management has directed its efforts towards the opening, at the earliest possible date, of a Chicago-Buffalo line. The Company began the operation of its extension into Chicago about January 1, 1904. This line has from the start fully met expectations, and the improvements which are being arranged will, at an early date, place the road in that city on a most favorable basis, both as to freight and passenger service.
An agreement with the Canada Southern and Michigan Central railroad companies has been executed, giving your Company joint use of their tracks between St. Thomas and Buffalo and also Niagara. This it is expected will be ratified by the Canadian Government in time to begin operations into Buffalo on or before May 1 next, and will give a lowgrade line between Detroit and Port Huron and the Niagara frontier.

A contract for twenty-one years has also been entered into with the New York Central \& Hudson River Railroad Company, providing for the use of its terminals at Buffalo, both via the Suspension Bridge and Black Rock. During the past year the looal business of your Company, originating principally in Michigan and destined to points beyond Buffalo, a mounted to 60,108 loaded cars. The revenue derived therefrom will make this line an exceedingly profitable extension, without oonsidering your Company's share of any new east and-west through business which will naturally belong to it.
By the changing of your property from a local railroad in Michigan to a through trunk line, it will, in addition to the revenue derived, permit the Company to improve its service through Michigan. This has suffered severely in the past from the fact that the Company has been unable to give shippers the proper service, being dependent upon foreign roads for its connections into Chicago and to Buffalo

NORTHWEST BUSINESS.
Two additional steel car-ferries, with a capacity of thirty to thirty-two cars each, have been added to this service, which now makes available to this Company a fleet of six boats for use in its Nortliwestern business. This business continues to grow, and will ibe especially benefited by the extensions above referred to.

BES8EMER \& LAKE ERIE CONNECTION.
Your Company handled during the past year in connection with the Bessemer \& Lake Erie RR. (the United States Steel Company railroad) 15,400 cars. A new boat has been built for this service, which will go into operation with the opening of navigation, and it is believed this business will be largely increased the coming year.

## H. F. PRINCE,

President.
Detroit, Mich., April 1, 1904
To the Board of Dirctors Pere Marquette RR. C'o.,
George H. Norman, Chairman:
Herewith is presented a statement of the operations of this company for the year ended December 31, 1903
mileage.
The mileage of road operated on December 31, 1903, was as follows:


Less narrow. gange between Tappan \& Port Huron taken un.
Net increase.
ain line. 1,816.40 253.0
24.0 $-\frac{71 \cdot 11}{2,164 \cdot 78}$ Miles. 19941 Loadon \& Port Stanley $R$ Marquette RR. of Indiana
Mllwankee Benton Hern RR.
Benton Harlor Coloma Pa Raw
Harbor Beach \& Port Hope RR Paw Lake Train Ry
Sanilac Center RR
Lake Shore \& Miohigan Southern RR., Porter to Pine
Chicago Terminaljransfer RR., Pine to Grand Central Station
$\qquad$ $3 \cdot 80$ $369 \cdot 84$

The statistics shown throughout this report as Pere Marquette System include the roads in the United States and the roads in Cansda
The statistics shown as Pere Marquette Railroad Company embrace the lines in the United States. The statistics given for the Lake Erie \& Detroit River Railway also include the Loudon \& Port Stanley Railroad, both in Canada.

## earnings and expenses.

Pere Marquette System (Combined)
Gross carnings.....................
$\$ 11,356,43563$ 7,889,273 17

| Net........... | $\begin{array}{r} \$ 3.467,16246 \\ 1,850,48424 \end{array}$ |
| :---: | :---: |
| Surplus.. | \$1,616,678 22 |

Gross earnings

Net
$\$ 3,219,05895$
Interost account........................................................................................ $1,700,48424$

Add income from other sources.
\$1,518,574 71
Surplus. \$1,604,674 71

Laike Erie \& Detroit River Railway Company.
Gross earnings.......................................................... $\$ 968,87526$

Net......... .................................................. \$248,103 51
Interest account .................................................. $-\frac{150,000.00}{\$ 98,10351}$

Surplus
$\$ 12,00351$

## COMPARATIVE STATEMENT EARNINGS AND EXPENSES <br> YEARS 1903 AND 1902.

Pere Marquette system (Combined).

Giofs Earning
1903.

Operating Expenses.
$\begin{array}{r}11,356,43563 \\ \hline\end{array}$
Net
Taxes...
$\$ 3,871,09242$


Percentage of Expenses to Earnings (exclu sive of Taxes) ......................................... ing Taxes)

1902
\$10,590,415

$\$ 2,581,95126$
$1,596,03789$
$\mathbf{\$ 9 8 5}, 91337$
1903.

## - 65

$69 \cdot 47 \% \quad 7$
Inc. or Dee.

Pere Marquette Railboad Company.
Pere Marquette Railboad Compant $6.15 \%$
Gross Earnings ....... $\$ 10,38756037$ Operating Expenses... $\quad$ 10,387,560 37


Percentage of Expenses to Earnings (exclu-
Percentage of Expenses to Earning (i..........................19\% $71.53 \% \quad 6.34 \%$ Percentage of Expenses to Earnings (Includ.
ing Taxes)...................................................

Lake Erie \& Detroit River Railway Company.

| Gross Earnings....... Operating Expenses.. | $\begin{gathered} 1903 . \\ \$ 968,87526 \\ 713,68314 \end{gathered}$ | $\begin{aligned} & 1902 . \\ & \$ 635,03998 \\ & 490,52589 \end{aligned}$ | Inc. or Dec. I. $\$ 333,83528$ I. 223,157 25 |
| :---: | :---: | :---: | :---: |
| Net | \$255,192 12 | \$144,514 09 | I. \$110,678 03 |
| Taxes | 7,088 61 | 7,404 18 | D. 31557 |
| Net Earnings. | \$248,103 51 | \$137,109 91 | 1. $\$ 110,99360$ |
| Interest Charges. | 150,000 00 | 144,333 33 | 1. 5,666 67 |
| Surplus | \$98,103 51 | * 87,22342 | I. \$105,326 93 |
|  |  | 1903. | 1902. Dec. |
| Percentage of Expenses to Earnings (exclu- <br> slve of Taxes) <br> $73 \cdot 66 \% \quad 77 \cdot 24 \% \quad 3 \cdot 58 \%$ |  |  |  |
| Percentage of Expenses to Earnings (includ. |  |  |  |
| Ing Taxes). |  | ... 74.39\% | 78.41\% 4.02\% | * Deflcit.

EARNINGS AND EXPENSES.
The gross earnings of the Pere Marquette System for the year 1403 aggregate $\$ 11,356,43563$, an increase of $\$ 766,020 \mathrm{j} \$$ over the year 1902, equal to $7 \cdot 23$ p. c., and the expenses (exclusive of taxes) decreased $\$ 126,05107$, equal to $1 \cdot 66 \mathrm{p} . \mathrm{c}$., showing an increase of net earnings from operations of \$892,07165 , or 29.94 p.c.

The gross earnings of the Pere Marquette Railroad Company for the year 190:3 aggregate $: 10,387,55037$, an increase of $\$ 132,185^{\circ} 30$, or $4 \cdot 34 \mathrm{p}$. c. over the year 1902 , and the expenses (exclusive of taxes) decreased $\$ 349.20932$, or 4.90 p. c., showing an increase in net earnings of $\$ 781,393.62$, or p. c.
27.5 show
p. c.

The gross earnings of the Lake Erie \& Detroit River Railway Company frr the year 1903 aggregate $\$ 963,87526$ an increase of $\$ 333,83.528$ over the previous year, or 52.57 p . c., and the expenses (exclusive of taxes) increas-d $\$ 223,15725$, or $45 \cdot 49 \mathrm{p}$. c., showing an increase in net earnings of $\$ 110$,67803 , or 76.58 p .c.

## OPERATING EXPENSES

Marntenance of Way and Structures.
The amount expended on the Pere Marquette System for maintenance of way and structures was $\$ 1,235,08581$, a decrease of $\$ 318,65681$, or 20.51 p. c. from 1902.
The amount expended on the Pere Marquette Railroad was $\$ 1,143,687$ 61, a decrease of $\$ 336,73481$, or $22 \cdot 75$ p. c.
The amount expended on the Lake Erie \& Detroit River Railway was $\$ 91.40120$, an increase of $\$ 18,07800$, or $24 \cdot 66$ p.c.
A summary of the work done is shown herewith :-

## PERE MARQUETTE IZAILROAD COMPANY.

Grade Reductions.
An important change of grade was made at Vassar by the reduction of grade from one per cent to five-tenths of one per cent. The grade at Herrick, on the Ludington Division, was also reduced to five-tenths of one per cent.

## Roadway and Tracks.

There were $60 . \%$ miles re-ballasted. The net addition to new sidings and business-producing tracks was 40.27 miles. There were 453,256 ner cross-ties used in renewals of main line and sidings.
The narrow-gauge line from Port Huron to Almont, $33 \cdot 9$ miles, was changed to standard gauge.

New Rail.
52.932 miles of new 75 -pound rail was laid. The old rail released was largely used in new side tracks. The difference in weight of the new rall laid over the old was charged to General Improvement Fund.

There were sufficient funds to the credit of Rail Improvement Fund to provide for the remainder of the first cost of the new rail.
The cost of laying the new rail was oharged to Repairs of Roadway and Tracks.

Buildings and Docks.
On the Sanilac Branch new station buildings were erected at Sanilac Center and Berkshire. Now station buildings, to replace bnildings destroyed by fire, were erected at Voleman, Baldwin and Williamsburg, and Wealthy Avenue, Grand Rapids. The new passenger station at Bay City was completed, and also a new joint passenger station with the Cleveland Cincinnati Chicago \& St. Louis Railway Company at Benton Harbor.
New coaling stations were constructed at Ladington, Port Hnron, Edmore, Muskegon and Traverse City.
New ferry slip at Ludington was completed, and general repairs made to slip at Port Huron.

Bridges and Culferts.
The following bridges have been replaced by permanent structures:-
Grand Blan , Thread Creek, 45 -foot deck girder on concrete abutments; Flint. Thread Creek, 45 -foot deck girder on concrete abutments; Flint, Thread Creek, $60-\mathrm{f}$ ot deck girder on concrete abutments; Flint, Flint River, 285 -foot through girders on old mazonry, new concrete pier in river; North Bradley, Salt Creek, $16 \overline{5}$-foot viaduct on concrete abutments and pedestals; Grand Rapids. Grand River. 232-foot drawbridge on concrete abutments ind pier, part of work done in 1901 and 1902 ; Baldwin, Pere Mrrquette River, 70 foot deck girder on concrete abutments; Lowell, Grand River, work on permanent structure was commenced and will be finishec in 1904.

One hundred and seven wooden boxes and vitrified pipe culverts were replaced by cast-iron pipe, and twelve new openings of oast iron or concrete made.

LAKE ERIE \& DETROIT RIVER RAILWAY.
Tracks.
Twenty-three miles of track on the Erie \& Huron Division was improved by re-ballasting.

Buildinas.
New engine house and foundation for turntable; also a new steel turntable completed at Walkerville.
New water tanks erected at Sombra, Dresden and Wallaceburg.

## main fenance of equipment.

The cost of maintenanco of eqnipme $t$ for the system in 1902 was $\$ 1,105.4: 3208$ and for tho year $1903 \$ 1,042,48253$, a decrease of $\$ 69,9.016$, or $5 \cdot 69$ p. c.
The cost of maintenance of equipment for the Pere MarInette Railroad for the your $190: 3$ was $\$ 933.53919$, it decrease of $10 \cdot 29 \mathrm{p}$. c, and for the Lake Erie \& Detroit River Rallway for the year 1903 \$108,013 3:3, an increase of $67 \cdot 71 \mathrm{p}$. c .
The following changes were made in the rolling stock of the Pero Marquette Railroad Company during the year:-

There were fifty-one locomotives received during the year, including thirteen new 10 -wheel, three new Moguls, twenty-one new consolidated, one switch engine, four 8-wheel and one Mogul (for Lake Erie \& Detroit River Railway) and eight light engines acquired through the purchase of the South Haven \& Eastacquired through the purchase of the South Haven \& Eastern Railroad and Milwankee Benton Harbor \& Columbus Railway. Eleven light capacity engines were sold or scrapped, making a net increase of forty locomotives, there beinц 306 in service December 31, 1903, as against $266 \mathrm{De}-$ cember 31, 1902.

## Passenger Cars.

There was one new officers' car purcliased by the Pere Marquette of Indiana, and five second-class coaches and three combination baggage, mail and smokers added through the acquisition of the South Haven \& Eastern Railroad and Milwaukee Benton Harbor \& Columbus Railway, and two combination baggago and smoker, two baggage, mail and express, and one baggage car destroyed in accidents, making a net addition during the year of four cars, showing 289 cars December 31, 1903, as against 285 December 31, 1902. There were also two sleepers changed to first-class coaches, and two narrow-gauge coaches, one combination baggage, mail and express, and one baggage, mail and smoker changed to standard gauge.
fbeight Equipalent.
There were 4,842 new cars received during the year, including 3,650 box, 905 coal, 250 stock, 35 caboose and 5 new caboose cars built at shops, and in addition to the above there were 18 box, 17 flat and 3 caboose cars acquired through the purchase of the South Haven \& Eastern Railroad and Milwaukee Benton Harbor \& Columbus Railway, and also 30 cars rebuilt to replace destroyed cars. There were destroyed or soid during the year 366 cars, 267 standard and 99 narrow gauge, making a net addition during the year of 4,549 cars.

Miscellaneods Equipment.
Two steam wrecking-cranes were received during the year.

CONDUCTING TRANSPORTATION.
The cost of condacting transportation on the System was $\$ 4,539,40587$, an increase of $\$ 316,70379$, or $7 \cdot 50 \mathrm{p}$. c. The increase in cost of fuel for locomotives was $\$ 244,83794$.
The cost of conducting transportation on the Pere Marquette Railroad was $\$ 4,078,46657$, an increase of $\$ 171,79317$, or $4 \cdot 40 \mathrm{p}$. c. Freight traiu mileage shows an increase of 71,809 miles, or $1 \cdot 90$ p. c.; revenue tons per mile was increased $87,931,602$ tons, or $9 \cdot 70 \mathrm{p}$.c.
The decrease in passengers carried one mile was 405,691, or .03 p. c., and the decrease in passenger train miles was 342,854 , or 10.38 p. c.

Conducting transportation on the Lake Erie \& Detroit River Railway, $\$ 160,93930$, an increase of $\$ 144,91062$, or 4585 p. 0.

## ADDITIONAL MILEAGE OPERATED.

January 1, 1903, the Pere Marquette Railroad Company took possession of the Lake Erie \& Detroit River Railway, which, in turn, operated under lease the London \& Port Stanley Railroad. The aggregate mileage of these two roads is 223.41 miles, all in Canada.
April 1, 1903, the South Haven \& Eastern Railroad, 33.96 miles, the Milwankee Benton Harbor \& Columbus Railway, 26.00 miles, and the Benton Harbor Coloma \& Paw Paw Lake Train Railway, 2.74 miles, were acquired by purchase.

Thers was also added to the mileage on June 1, 1903, the Sanilac Center Railwhy, extending from Sanilac Center to Poland in Sanslac County, Mich., a distance of 6.89 miles.
In the month of October the extension of the Harbor Beach Branch to Port Hope was opened, a distance of $7 \cdot 80$ miles.
On December 15, 1903, the line of the Pere Marquette Railroad Co. of Indiana, from Alfred, Michigan, to Porter, Ind., 20.70 miles, was opened. This line is controlled by the Pere Marquette Railroad Company.
On the same date an agreement was made with the Lake Shore \& Michigun Southern Railway Company for the use of their line from Yorter, Indiana, to Pine, Indiana. and a lease for ninety-nine years was mado with the Chicago Terminal Transfer Railroad Company for the use of its line from Pine into the Grand Central Station, Chicago.

LAKE ERIE \& DETROIT RIVER REFUNDING
During the past year the $\$ 3,000,0005$ per cent bonds of the Lako Erie \& Detroit River RR. Co. have been purohased and refunded by the issue of twenty-year $41 / 2$ per cent bonds at an annual saving in interest charges of $\$ 15,000$. This liability is now included in the funded debt of your Company. REMARKs.
The physical condition of the property, including the rolling stock, has been kept up to a higli staudard of efficiency. Perhaps the most important event of the year to this Company was the openiug of its line into Chicago, which permits the handling of its own freight an I passenger traffic upon its own trains into the very heart of the city.

For further information regarding the financial affairs of the Compans. you are respectfully referred to the General Auditor's statements accompanying this [pamphlet] report.
M. J. Carpenter,

Vice-President and General Manager.

## A. - CONDENSED GENERAL BALANOE SHEET DECEMBER 31, 1903. PERE MARQUETTE NYSTEM.

Property accounts.
Cost of Road, Construction and Equipment................ $\$ 65,389.49746$ Equipmont: Equipment Companies........................................................................................................... 90.

Available Absets.
Fort Street Union Depot Company Stock
519,750 00
Cash and Blls Recetvable
Material on havd.
Balance due from Suniry pe............................................................... Trustees, Equipment Companies


Capital accounts.
Common Stook.................
Funded Debt

## CURRENT LIABILITIES

Acorned Bond Interest...............................................................
Unpaid Conpons
Unpaid Vouche
Unpald Taxes....... Pay Rolls
Unpald Dividends (inc. Feb................
Sinking Funds, Equipment Bonds.
B111s Pajable..
Open Accounts.
Income A ocount $\qquad$

| Operating Expense8........................................... $\$ 7,485,34321$ | Gros8 earning8....................................................... $\$ 11,356,43563$ |  |
| :---: | :---: | :---: |
| Interest Charges................................................ $1,850.48424$ |  |  |
|  |  |  |
| \$9,739,75741 |  |  |
| Balance. belng net income for the rear ending Deo. 31, 1903, carried to Profit and Loss Account................. 1,616,678 22 | . |  |
| \$11,356,435 63 |  | \$11,356,435 63 |

C.-PROFIT AND LOSS ACCOUNT. PERE MARQUETTE sYSTEMI.

Dividend on Preferred Stock No. 6, August, 1903
Dividenत on Preferred Stock No. 7, Feb., $1904 .$.
Dividend on Common Stock No. 1, June, 1903.
Transferred for Equipment Bonds paid off 1903 \& 1904

- Discount on Bonds sold, Contingenoy Fund account. Carried to General Balauce Sheet. .
$\$ 210,04600$
210,19200 210,19200
141,65200 141,652 00

515,53333
611,07998
$\$ 1,830,15531$

B $\Rightarrow$ lance from Income Account December 31, 1902 ........
$\$ 213,47709$ Balance from Income Aocount December 31,1903........

1,616,678 22
$\$ 1,830,15531$

Sweetser, Pembrook \& Co. (Dry Goods) New Iork.-Liquidation.-Owing to the death of J. Howard Sweetser and the present basiness conditions, it has been decided gradually to liquidate the company. A, C. Houghton is Chairman of an advisory committee of creditors. A representative of the institution which financed the corporation, is quoted as saying that "there will be a liberal dividend" for the preferred shareholders.-V. 74, p. 1256.
-United Box Board \& Paper Co.-Oflcial Statement-Re-organization.-A written statement given out by President Barber in Chicago on May 6, through the firm of C. G. Gates \& Co., says:

## ourrent earnings.

The first three months of the operation of the company of this year, in oomparison with last, are mnoh better than we expected, taking into consideration the very severe winter that we have had, the floods, and other mishaps, the diminished trade, and the extravagant
organizations we had to oontend with. There is not mach expeoted ont of this basiness in the first three months of the year, even ander normal oircumstances. well to bear in mind was absorbed and more than overcome in the earnings of the more proftable months following. In the first three months of tule year we made $\$ 54,985$, or anet gain in results over last year of \$125,394.

FINANCIAL CONDITION.
The financial condition ef the oompany when my assooiates and I took oharge of the buslness, on Oot. 31. Was deplorable. Even 80 valuable an asset as the American straw Boara Oompanj's 8tock, pledged on overdue paper for $\$ 250,000$. There were several hanpledged on overdue paper for $\$ 250,000$. There were several hanto provide for their payment. We went into the market with such seonrities as we had, and between Oct. 31 and Feb. 1 borrowed $\$ 1,000,000$ of money, cleaned up the past-dne paper, and h\&ve the company now on a oomfortable tinanoial basis for the balanoe of the yoar. We had also to provide for $\$ 350,000$ of bonds that came due n Jan. 1, 1904
maturing at the rate the company at the present time is $\$ 1,650,000$, edness approximating within $\$ 400,000$ of the quiok assets.

## BEORGANIZATION.

In a normal condition of trade the company could work ont of its debt quite comfortably, bat the conditions of trade do not look farorable. If we hava 75 per cent of a normal trade for this year wo shall otock on a dividend-paying basis tor a long time to oome, anless onr bonded debt ia refnnded and additional capital provided in some way to resire our floating dobt. The stookholders and bondholders will no doabt be asked in the near fatare to consider some plan looking toward the reorganization of the company and a refanding of its indebtedness.
The company owns, direotly and indireotly, 45 straw-board, boxboard and papsr mills, Which oonld not be replaced to-day, in my opinion, for less than $\$ 9,000,000$. The consamption of boards in is ing in price from $\$ 30$ to $\$ 60$ per ton. The indastry, therefore, is a very important one; and there is no doubt in my mind but that if the company were placed in a secure position in respect to its floating and bonded debt, a fair dividead conld be deolared and maintalned on the oapltal invested.
I make these explanations because of the adverse statements made of the oompany's management and its financlal condition, which have -V. 78, p. 828, 766.
Western Packing Co., Denver, Col.-Status,-This company, which was incorporated under Colorado laws on Jan.

31, 1802, with $\$ 500,000$ of authorized capital, and on Jan. 7 1803, placed its new packing plant in operation, now has $\$ 1,250,000$ of authorized capital stock, of which $\$ 750,000$ is 6 p, c, preferred; outstanding, $\$ 500,000$ common and $\$ 200,000$ preferred; par of shares, $\$ 100$. A meeting was to be held several weeks ago to authorize an issue of bonds, but apparparently the bond plan was abandoned or deferred, for the company reports "no bonds authorized or issued." The Presldent is Col. D. C. Dodge, formerly President of the Rio Grande Western Ry, ; Secretary and Treasurer, C. K. Boettcher; General Manager, J. J. Cahill, formerly with the Armour Packeral Manager, J. J. Ca

Wheeling Steel \& Iron Co.-Dividend Deferred.-The usual quarterly dividend of 2 p.c. was not paid in April, but Wheeling advices state that the payment may be made on the 24th of this month. Quarterly dividends were pald during 1903 at the rate of 8 p.c. per annam, bat the reported payment of an extra 3 p . c.from the earnings of the year was apparently based on a misapprehension,-V. 78, p. 347.
(J. G.) White \& Co.-Dividend.-This company, which was incorporated in Connecticat in March, 1908, with $\$ 1,500,000$ each of common and preferred stock, has declared an annual dividend of 6 per cent on the preferred stock, payable June 1, 1904, to stockholders of record Feb, 29, 1904. The preferred stock is entitled to cumulative dividends at the rate of 6 per cent per annum ahead of the common stock and after 6 per cent is paid on the common stock to share pro rata with the latter stock in any dividends whioh may be declared up to 10 per cent, the common to receive all dividends above that amount. No bonds have been anthorized or issued. The company acts as consulting and construction engineers and does construction work under contraot President, J. G. White; 1st Vice-President, Frederic H. Reed; 2d Vice-President, P. G. Gossler; Treasurer, Chester Griswold; Secretary, H. S. Collette. Office, 43-49 Exchange Place, N. Y.

White Mountain Paper Co.-Amended Plan.-This roompany owns about 400,000 acres of timber lands in New Hamp. shire and Maine, and has begun the construction of a large paper mill at Portsmouth, N. H. A contract for the purchase of first mortgage bonds was not fully performed by the anderwriters, and to save the property the reorganization committee-Oakleigh Thorne, Chairman-proposes, under date of April 13, the following plan :

> NEW COMPANY AFTER FOREOLOBURE.

The property is to be sold under foreclosire of mortgage of Jane 11, 1902 (North American Trust Oo., trastee), and a snocessor company organized with the following capitalization:
six p. o. non-oumalative stook, preforred as to dividende
and aseets. "After the common stock shall have re-
oelved a dividend of $6 \%$ in any one year, any farther divi-
dend deolared for suoh year shall be distribated pro rata
Common atock................. proferred and oommon."..... $\$ 5.000,00$
[No bonded or mortgage debt shall be oreated by the new oompany ercept with the oonsent of the hoiders of record of 80 p .0 of the pre
ferred stock ontetanding].

A syndloate which has offered to purchase the property and transfer
it to the yew company will pay therefor＂an amonnt ln par value of
the preferred tockor the new oompany equal to the par value of the bonde ard interim certitioate repreanting full payments under the nnderwriting arreement of June 20， 1901 ，now and hereafier de－ posited with the committer，exoluding londs deposited by the white amonat in par value of common btook equal to the oash payments on anterim certifioates now and hereatter deposited with the committee representing partial paymonts under the nnderwriting agreement of
Jnne 20， 1901 and in addulion $\$ 1,000,000$ in common stook of the Jnne 20， 1801 ，
new company
－The erydicate also cffers to loan to the cominittee bufficlent moneys to carry to completion ihle plan of reorganization，not to exoeed
$\$ 2.500,0 c 0$ upon ihe pledke，as onllateral，of all bonds，interim oor－
 the new company thas to be acquired by the compilttee．＇

DEIOAIT OF BECCITIES．
The depositing bondholders and the depositing holders of full－paid Interim orrtificares will be entitled，eahjeot to the pledge hereln pros－
oided for，to recelfe for each $\$ 1,000$ of bund deposited $\$ 1,000$ in pre－ Fided for，to recelva for each $\$ 1,000$ of bunds deposited $\$ 1,000$ in pre
ferred stock of the gew company． mente in accordance with the onder willing agresment of Jane 20 ， reoelve comamon stook of the new company in all amount at par equal to the pasmentarepresented by sach intertm oortitioatas．The ooms－ in ald of thla plan，and ia its discretion may make the deposit of all suoh breferred and coumon stoos owned or controlled brany person snoh otfer．

RIGHT TO PLEDGE FIRBT MORTGAGE BONDS．
The committee shall have power to pledge all the bonds to borrow moneys for the following parposes： acquire any ubligations secnred by boperty prior to the first mortcage．（2）．To penses of he commin tce．（4）．To acquire any bouds and stock of the com－
pany which may be sold by reason of any such pledge，at not cxcecaing the
amount of the loan for which said pledea bonds and stock were sold．（5）．
 orther companf or akainst auy properly connected therewith or any persou o
persons which thecommittee may，deem it necessary to acquire in the dis
charge of their duties hereunder．＂

## LOAN OF $\$ 2,500,000-$ BIGHT TO PLEDOE NEW STOCK．

The oommittee shall have power to borrow from the syndioate not to exceed $\$ 2,500,000$ for the parposes of the reorganization，and to pledge as oollateral thercfor all sequired and deposited bonds and nterim certifiastes and shares of stook of the new oompany recelved mittee shall lesue to the depositing eeourity holders oertificates ex pressing the interests of each in the pledged secarities；and for the palues of bach share of the onmmon and preferred atock，respeotively， of the new company shall be estimated as one to five．The proce日d of such loan shall be used as follows
To pay off outstanding loans msdo to the rcorganization committee，and for new company，locloding the acquisition of any undeposited bonds which th commitice may decm it necessary to acquilre in order to expedite the work of
reorkaulanton，and including the acquasition or pajmeat in whole or in part

## AGREEMENT WITH GEOROE B．JAMES．

In Fiew of the ract that George B．James reoelved，in consiaeration or the lands convejed to the White Mountaln Paper Co．．$\$ 1,000,000$ in cash，$\$ 2,700,000$ of bonds，$\$ 1,400,000$ in preierred stook and Paper Co．the $\$ 1,000,000$ in oash upon his sabeoription for $\$ 2,000,000$ $\$ 2,700000$ of bond being that for hls lands he has recelved only the nd that the forbclosure now in procese will destroy all value of this stock；and in vlew．farther，of hle oo－operation with this plan and hie agreement to discharge all mortgage or vendor＇s liens apon lande agreed to be conveyed to the company prior to $1 t s$ hrst mortgage，the ommitter have deemed it equitable that he should recelve，subjeot to the pledge hereln provided for，$\$ 1,000,000$ of the common stook of the

## VOTINO TRUBT．

This oommittes may，in ite disoretion，provide that the stook of the aew compasy shall be vested for a period not exoe日ding five years in the committee mas provide．The oommittee may releot the voting trastees in whole or in part from its own memhers．－V．78，p． 291.

Wolfe Brothers＇Shoe Co．，Columbus，Ohio．－Newo Stock，－ This Ohio corporation recently filed a certificate of inorease of capltal stock Irom $\$ 5 C 0,000$ to $\$ 1,000,000$ ；par of aharee， $\$ 100$ ．＂Of the stock as increased，$\$ 750,000$ is common stock＂Inll paid，＂and the remainder，$\$ 250,000$ ，is to be 6 per cont cumulative preferred stock，nou－taxable in Ohlo．The lattor stock will be sold at par to increase working capital． Claude Meeker of Colnmbus，in a circular offering the pre－ ferred ehares，aays in sabstance
Organized in 1891 by R．F．Wolfe and H．P．Wolfe，who are respect peonio and 60 salesmen the road and Treasurer．Employs 1，700 peopio and $n 0$ salesmen on the road．The entire ospltal $(\$ 750,000)$ tnied arllole．Net earninge for the four jears 1900－1903 above all日alurle agrekrated $\$ .576 .171$ ，average $\$ 14 \$, 043$ Searly；businees
areraged about $\$ 1,950,000$ annually．From 1891 to 1901 the averaged about $\$ 1,950,000$ annually．From 1891 to 1901 the earninge were ail put into the oapitain wook，and for thre fears， 190 ， 1902 and 18u3．for whioh capltal nconk has bern lasoed．The ommmon stock if subatantlally all ownod by the oflicers and direntors．The pie－ ferred stock Will make a oapital of $\$ 1,000,000$ ，of whiloh $\$ 175,000$ is ink and machingry），upon whioh the $\$ 250,000$ preforred staok is a frst llen；no debte．

[^3]
## The Commextial Times．

## COMMERCIALEPITOME，

Friday Niget，May 13， 1904.

The more seasonable weather conditions that have been experienced thas far this month have failed to stimalate business activlty to any considerable extent；this has been true chiefly of the Exstern section of the conatry．A general spirit of conservatism appears to oe governing bayers，there being little inclination shown to place orders in adrance of well－defined carrent requirementa．$R$ ：flecting the continned qulet condition of basiness，prices for most staples show an easler tendency．＇The Lake carrlers＇strike，interfering as it does with cheap transportation of grain and morchandise from the interior to the seaboard，has been a dis：urbing factor．The Agricaltara！Bareau in its monthly balletin re－ ported a low average condition of winter wheat at tha open－ ing of the month，bat it is believed that there has been im－ provement since，as weather conditions have been generally favorable．Other grain crops and the cotton crop have bsen reported as making satisfactory progress．
Lard on the spot has dragged．Prices hiva shown a ten－ dency to sag and this has had a tendency to hold bagers in check．The close was flat at 6.85 c ．for prime Wostern and 6＠6．25c．for prime City．Refined lard has had only a small sale and prices bave declined to $6 \cdot 90 \mathrm{c}$ ．for refined for the Continent．Speculation in lard for future delivery has been quiet and，under steady pressure from packers，prices have weakened．The close was flat．
danir olomme phiors of labd putuene in ohioago．

Only a small jobbing business has been transacted in pork， and prices have weakened to $\$ 1275 @ 1325$ for mess，$\$ 13 @$ 1450 for short clear and $\$ 14$ for family．Cat meats have been neglected and prices have betn barely maintained， closing at 61／4＠61／2c．for pickled shoulders， $91 / \pm @ 91 / 2 \mathrm{c}$ ．for plckled hame and 61／2＠73／4c．for plckled bellies， $14 @ 10$ lbs． average．Beef has been quiet and easy，closing at $\$ 750$＠ 800 for mess，$\$ 9 @ 950$ for packet， 1050 for family and $\$ 13 @$ 15 for extra India mess in tca．Tallow has declined，olosing at 41／4c．Stearines have been dull，with lard stearine at 7c． and oleo stearine at $51 / 8 @ 53 / 4 \mathrm{c}$ ．Cotton－seed oil has beon easier，closing at 271／8＠28c．for prime yellow．Butter has been in fair demand and steady for desirable grades，closing at $1^{2} @ 201 / 2^{\circ}$ ．for creamery．Cheese has been in fair supply and steady，closing at 8＠11c．for old and 5＠71／4c．for new State factory，fall cream．Fresh eggs have been in fair de－ mand and steady at 181／2＠19c．for bost Western．
Brazil grades of coffee declined early in the week，bat at the close were steady，there being indications of reviving confidence；and the trade demsad showed some improve－ ment，closing at $67 / 8$ c．for Rlo No． 7 and 75／8 c．for S antos No．4．West India growths have been in active demand for Bogota grades，olosing steady at 9c．for good Cacata，East Indiagrowths have been steady．Specalation in the market for contracts has been moderately active．The close was steadier on reviving baying for investment account．

Following are the closing asked prices：
May．．．．

Juls．．．．．．．．．．．．．．5．850． $5.75{ }^{\text {Ang }}$ | 5.850. | $\begin{array}{l}\text { Nov．} \\ 5.930 . \\ \text { Deo．}\end{array} . .$. |
| :---: | :--- | 6.150

8.250

Raw sugar has been in good demand；offerings have been small and prioes have adranced，closiag at $318-16 \mathrm{c}$ ，for cen－ tufagals， 96 deg．test，and $35-16 \mathrm{c}$ ．for mascovado， 89 deg． test．Refined sugar has been firm at $4 \cdot 70 \mathrm{c}$ ．less one per cent cash for granalated in bbls．Other staple groceries have been quiet．
Kentacky tobscco has been firmly held，inflaenced by the strong advices from the interior．The demand for seed leaf tobacco bas been quiet，but offerings have been limited and prices have held steady．Samatra tobacco has coniinued to meet with a steady sale at full values．Havana tobacco has been quiet and unchanged．
Straits tin has declued，following a sagging tendency to the London market．Basiness has been quiet．The close was easy at 27．65＠27．85c．Ingot copper has been in fair de－ mand aud firm at $131 / 1 @ 135 / 8$ c．for Lake and $131 /$＠＠131／4c．for electrolytlc．Lead has been quiet and unchanged at 4＇60＠ $4 \cdot 65 \mathrm{c}$ ．Spelter has been quilet at $5^{\circ} 20 @ 5 \cdot 25 \mathrm{c}$ ．Pig iron has been quiet and easier，qnoted prices be ng lowered to $\$ 1475$ ＠15 0u for No．～Northern and \＄1325＠1850 for No． 2 southern．
Refined petroleum has been unchanged，closing at 8.150 ．in bbls．， 10.85 c ．in cases and 5.25 c ，in balk．Naphtha has been unchanged at $12 \cdot 40 \mathrm{c}$ ．Credit bslances have been steady， closing at $\$ 1$ 62．Spirits of turpentine has weakened slightly， closing at $58 @ 581 / 2 \mathrm{c}$ ．Rosins have been quiet and unchanged at \＄385＠3871／2 ：or common and good strained．Wool has been firm at unchanged prices．Hops have be日n dall．

## COTTON

Friday Night, May 13, 1904.
The Movement of the Crop as indioated by our telegrams from the Sijath to-night, is given below. F'or the week ending this evening the total receipts have reaohed 25512 bales, against 31,774 bales last week and 40.766 bales the previona week, making the total reoeipts since the lat of Sept., 1903, $6,927,627$ bales, against 7,431,999 bales for the same period of 1902-3 showing a decrease since Sept. 1, 1903, of 504,372 bales.

| Receipts | sat. | Mon. | Tues. | Wed. | Thurs. | Pri. 1 | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiveston | 118 | 209 | 2,013 | 741 | 1,663 | 978 | 5,722 |
| Sab. Pass, do. |  |  |  | ...... |  |  |  |
| New Orleans... | 1,629 | 1,687 | 2,343 | 4,009 | 1,909 | 1,457 | 15,034 |
| Moblle . | , | 7 | 4 | 4 | 176 | 179 | 373 |
| Pensacola, so. |  |  |  | -..... |  |  |  |
| Bavannah...... | 589 | 1,438 | 542 | 1,143 | 397 | 272 | 4,381 |
| Bransw'k, de |  |  |  |  |  |  |  |
| Charleston.. |  | 4 | 36 | 34 |  |  | 74 |
| Pt. Royal, \&o. |  |  |  |  |  |  |  |
| Wilmington.... |  |  | 2 |  | 24 | 15 | 41 |
| Wash'ton, \&o. |  |  |  |  |  |  |  |
| Norfolk........ | 111 | 178 | 200 | 71 | 390 | 41 | 939 |
| N'p't News, \&o. |  |  |  |  |  |  |  |
| New York | 48 |  |  |  |  | 140 | 188 |
| Boston. | 3 | 51 | 396 | 102 | 48 | .... | 600 |
| Baltimore...... |  | -...- | ...... | -\$0.0. |  | 108 | 10 |
| Philadelp's, \&o | 2 |  |  |  |  |  |  |
| Tot. this week. | 2.503 | 3,572 | 5,548 | 6,101 | 4,607 | 3,190 | 25,512 |

The following shows the week's total recelpts, the total since Sept: 1, 1903, and the stocks to-night, compared with last year.

| Receipts to Ifay 13 | 1903-04. |  | 1902-03. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This reek. | $\left\|\begin{array}{r} \text { Since Sep. } \\ 1,1903 . \end{array}\right\|$ | This week. | $\begin{array}{r} \text { Since Sep } \\ 1,1902 . \end{array}$ | 1904. | 1903. |
| G | 5,722 | 2,310,523 | 18,276 | 2,063,987 | 14,117 | 33,538 |
| 8ab. P., do. |  | 100,406 | 1,138 | 148,747 |  |  |
| New Orleane | 13,034 | 1,916,089 | 21,211 | 2,197,281 | 180,311 | 83,316 |
| Moblle. | 373 | 194,443 | 1,486 | 208,562 | 3,975 | 2,026 |
| P'sacola, do. |  | 131,830 | 1,726 | 154,702 |  |  |
| gavannah | 4,381 | 1,113,406 | 4,594 | 1,281,129 | 31,813 | 12,414 |
| $\mathrm{Br}^{\text {helok, }}$ - |  | 120,760 | 688 | 129,800 | 7,004 | 4,452 |
| Charleston | 74 | 153,811 | 41 | 209,135 | 2,564 | 2,753 |
| P. Royal, de. |  | 1,278 |  | 334 |  |  |
| Wllmington. | 41 | 320,609 | 54 | 329,210 | 6,205 | 5.685 |
| Wash'n, \&o. |  | 336 |  | 387 |  |  |
| Norfols | 989 | 460,730 | 6,052 | 493,371 | 5,480 | 9,156 |
| N'port N., do |  | 19,311 | 279 | 22,325 |  | 40 |
| New Yort. | 188 | 15,420 | 845 | 30,834 | 81,959 | 131,12 |
| Boston.. | 600 | 28,717 | 850 | 95,614 | 4,850 | 20,000 |
| Baltimore... | 108 | 28,340 | 869 | 41,356 | 902 | 1,988 |
| Phlladel, \&o. | 2 | 13,638 | 1,011 | 25,245 | 3,066 | 3,303 |
| Totals. | 25,512 | '6,927,627 | 58,615 | 7,431,999 | 342.2561 | 309,795 |

In order that a comparison may be made with other years we give below the totals at leading ports for six seasons.

| Receipts at- | 1904. | 1903. | 1902. | 1801. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaives'n, \&c. | 5,722 | 20,289 | 14,031 | 20,653 | 19,701 | 8,137 |
| Now Orleans | 13,034 | 21,211 | 18,697 | 16,557 | 14,203 | 15,07 |
| Moblle . | 373 | 1,486 | 372 | 993 | 438 | 1,023 |
| Savanngh.. | 4,381 | 4,594 | 4,691 | 8,047 | 1,113 | 7,329 |
| Chas'ton, do. | 74 | 33 | 175 | 436 | 161 | 2,13 |
| Wlim'ton, do | 41 | 54 | 183 | 53 | 1,160 | 40 |
| Noriols..... | 988 | 6,052 | 3,650 | 2,803 | 1,435 | 6,532 |
| N. News, \&o. |  | 287 | 29 | 794 | 408 | 655 |
| All others.. | 898 | 4,609 | 4,461 | 7,6:1 | 4,950 | 19.023 |
| Tot. this wk. | 25.512 | 58,615 | 46,289 | 39,007 | 43,572 | 59,949 |

Slace Sopi. $2 / 692 \overline{7} .627$ 7431,999/7237,0996984,786|8304,695|8117,130
The exports for the week ending this evening reach a total of 38,893 bales, of which 29,782 were to Great Britain, 466 to France and 8,845 to the rest of the Continent. Below are the exports for the week sand since Sept. 1, 1903.

| Exports from- | Week Ending May 15, 1804. Exported to- |  |  |  | From Sept. 1, 1903, to Mav 18, 1804 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qreat Brtt'n. | France | Continent. | Iotal Week. | Great Britain. | France | Continent. | Total. |
| calverton. | 4,277 |  |  | 4,977 | 784,459 | 818,018 | 711.832 | 1,812.780 |
| sab. Pass, dc. |  |  |  |  | 17,115 |  | 72,887 | 89.832 |
| Naw Orleans.. | 13,408 | ..... | 1,124 | 14,883 | 725,588 | 239,932 | 579,985 | 1.515.435 |
| Moblle... |  |  |  |  | 30,122 | 15,303 | 80.648 | 118,073 |
| Penasools |  |  |  |  | 45,4ct | 18,891 | 68,841 | 125,441 |
| 8avannah. |  |  | 2,003 | 9,503 | 181,037 | 56.298 | 568,480 | 805,788 |
| Branswlec. |  |  |  |  | 81,901 | ..... | 7,824 | 92,125 |
| Charleaton.. |  |  |  |  |  | ..... | 48,055 | 43.055 |
| Port Royal. |  |  |  |  |  |  |  |  |
| Wllmington... |  |  |  |  | 67,380 | 0,850 | 234,458 | 303,688 |
| Norfolk..... |  |  |  |  | 1,000 | 200 | 2,924 | 4.184 |
| N'port N., de. |  |  |  |  | 2,458 |  | 3,949 | B, 105 |
| Now York.. | 9.445 | 68 | 22 | 14,382 | 226,829 | 86,085 | 148,883 | 402,882 |
| Boston.. | 1,760 |  |  | 1,788 | 90,703 |  | 6,083 | 162,768 |
| Baltimore..... | 300 |  | 82 | 332 | 51,505 |  | 36,594 | 91,098 |
| Phlladelphla.. | 585 |  |  | 685 | 34,583 |  | 8,775 | 38,058 |
| Ban Framencom |  |  | 215 | 215 | 87 |  | 12,332 | 12.558 |
| Total.. | 29,782 | 488 | 8,015 | 38.888 | 2,358,094 | ,675,028 | 2,505,005 | 5,628,723 |
| Total. 1902-03. | 10.085 | 16,444 | 38.884 | R7.293 | 8.228. $2 \times 7$ | 783.188 | \%.912.559 | . 393.9 |

In addition to above exporta, our selegrame to-night also give us the following smount of cotton on ahipboard, not cleared, at the port named, We add imilar figure for New York, whioh are prepared for our special use by Messrs, Lambert \& Barrows, Produce Exchange Building.

| May 13 at- | ON EHIPBOLED, NOT OLEARED YOR- |  |  |  |  |  | Leavimg stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ereat Britain | Fr'xec | $\begin{gathered} \text { Qer- } \end{gathered}$ | Otner Eor'gn | Ooastvise. | Tolab. |  |
| Now Orlean | 10,428 | 5,960 | 5,642 | 7,166 | 3 | 29,199 | 51,113 |
| Galveston. | 1,328 | ....... | 1,919 |  | 1.640 | 4,887 | 9,230 |
| Bavannah. |  |  |  |  | 800 | 800 | 32,013 |
| Oharleston |  |  |  |  |  |  | 2,564 |
| Moblle. | 350 | ...... | 100 |  |  | 450 | 3,525 |
| Norfolk |  |  |  |  | 3,400 | 3.400 | 2,090 |
| New Yor | 2,000 |  |  |  | ....... | 2,000 | 79,959 |
| Other p | 700 |  | 300 |  |  | 1,000 | 21,027 |
| Total 1904.- | 14,806 | 5,960 | 7,961 | 7,166 | 5.843 | 41,736 | 300.520 |
| Total 1903.- | 6,193 | 1,680 | 6,720 | 15,552 | 6,583 | 36,728 | 273,067 |
| Total 1902.. | 21,272 | 22,138 | 15,691 | 17,480 | 10,383 | 86,944 | 425,109 |

Speculation in cotton for future delivery has been without spirit. Ontaide interest has been at a minimam and the operations by regular traders have been almost exclusively of a scalping character. Prices have shown a tendency to aag. Statistically the position of the market has been a strong one stocks being light and receipts have continued small. Tending, however, to offset the smallness of the available supplies has been the slowness of the demand for actual cotton, with domestic mills agitating further cartailmoot. The foreign demand also has been light. Crop news from the South, ac cording to the private advices received, have been generally of a favorable character, and this, too, has operated against the market. To-day Liverpool advices were weaker, that market being depreased by felling for the account of Egyptian operators. Offsetting, however, the effect of the weaker Liverpool advices were reports of less favorable weather conditions in the Southwest, and a prominent spot house was reported a buyer. The olose was quiet, with pricas 1 to 6 points lower for the day. Cotton on the spot has been easier, closing at 13.650, for middling uplands
The rates on and of middiling, as established Nov. 18, 1908, oy the Revision Committee, at whioh grades otiner than middling may be delivered on oontraot, are as follows,



On this basis the offioial prioes for a few of the grades for the oast week-May 7 to May 13 -would be as follows.

| UPLANDS. | Sat. | Mon | Tnes | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 12.80 | $12 \cdot 80$ | 12.75 | 12.75 | 12.65 | $12 \cdot 65$ |
| Low Midduling. | 18.42 | 13.42 | 13.37 | 13.37 | 13.27 | $13 \cdot 27$ |
| maddin |  |  |  |  |  |  |
| Good Midding | 14.24 | 14.24 | 14.19 | 14.19 | 14.09 | 14.09 |
| Middling Fair. | 1476 | 14.78 | 14.71 | 14.71 | 14.81 | $14 \cdot 61$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary | 13.05 | 13.05 | 1300 | 13.00 | 12.80 | $12 \cdot 90$ |
| 1.0W M1ddung | 13.67 | 13.67 | 13.62 | $13 \cdot 62$ | 13.52 | $13 \cdot 52$ |
| Middlin |  | 14.05 | 14.00 | 14.00 | 13.90 | 3.90 |
| Good Middilin | 14.49 | 14.49 | 14.44 | 114.44 | 14.34 14.86 | 1434 |
| STAINED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Low Middling................... |  |  |  |  |  |  |
| M1ddling........................... | 13.30 | 13.30 | 13.25 | 13.25 | 13.15 | 13.15 |
| Striot Low Midding Tinged... | 13.46 | 13.46 | 1311 | 13.41 | $13 \cdot 31$ | 1331 |
| Good Middling Tinged... | 13.80 | 13:80 | 13.75 | 13.75 | 1365 | 1365 |

The quotation for middling uplard at New York on May 13 for each of the past 38 yesre have been 8 follows.


$1901 .$.
1900.
1899.

## 18


NOTE - On Acoording to the new olasaifiostion Middling was on that day quoted 80. lower than Middling of the old classifioation.

## MAREET AND BALEE,

The total sales of ootton on the spot each day during the week are indiosted in the following statement. For the convenience of the reader we also add oolumns which show at a glance how the market for spots and futures olosed on same days.

|  | $\begin{aligned} & \text { 8POT MARTITT } \\ & \text { CLOBED. } \end{aligned}$ | Tuturen OLOBED. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | port. | Oonธหтр. | 00:tract. | Sotal. |
| 8aturday .. | 8t'dy, 10 pts dc | B'rly stady. | 8,100 | 655 |  | 8,755 |
| Monday.... | Dall.... 5 pis. ${ }^{\text {de. }}$ | Quiet......... | 114 | 100 | 2,100 | 2,529 100 |
| Wedneeday | Later.... | Steady | …" | 125 | 100 | 525 |
| Tharsday. <br> Friday | Quiet, 10 pts. do. Qufot......... | B'rly stoady. |  | 105 | 1,400 100 | 1,400 |
| Total. |  |  | 6.51, | 1.300 | 8,700 | 11.51 |

Futures.-Highest, lowest and closing prices at New York.


TEE Vibible dupply of Uotton to-night, 88 made up by cable and telegraph, is an follows, Foreign atocke, as woll an the afloat, are this week's returns, and consequentiy all But to mare the tossl the complete fignres for to-night (May 18), wB add the Item of exportif from the United States, lnolading in it the exportif of Friday only.


[^4]1563,218 bales from 1908 and a loss of 714,378 bales from 1901.

At the Interior rowns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1902-03-is set out in detail below.


The above totals show that the interior stocks have decreasen during the week $10,3 * 9$ bales, and are to night 68,509 bales more than same period last year. The receipts at all the towns have been 25,421 bales less than same week last year.

Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending May 13 and since Sept. 1 in the last two years are as follows.

| May 13. | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1 | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Louls | 2,271 | 490.972 |  | 712,894 |
| Via Calro- | 1,483 | 244.823 | 1,152 | 203,120 |
| Via houlsvile | 323 | 114.831 | 2,28i | 150,012 |
| Via Cinolnnati | 17 | 31,056 | , 529 | 35,332 |
| Via other routes, | 5 | 193,346 | 2,287 | 254,710 |
| Total gross overland.......... | 4,149 | 1,088,591 | 12.651 | 1,385,618 |
|  |  |  |  |  |
| Between interior towns........ | 143 | 30,458 | 3, 264 | 14,275 |
| Inland, \&o., from South | 2,675 | 88,613 | 1,269 | 54,565 |
| Total to be deducte | 3,716 | 203,086 | 5,108 | 291,889 |
| Leaving total netover | 43 | 88.5. |  |  |

total net overland
Including movement by rail to Canada.
The foregoing shows that the week's net overland movement this year has been 433 bales, against 7,543 bales for the week in 1903, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of $318,22 t$ bales.

| In Sight and Spinners | 1903-04. |  | 1902-03. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Weck. | Since <br> Sept |
| eccipts at ports to May 13 | $25,512$ | 6,927,827 | $38,6^{\prime} 5$ |  |
| Net overland to May $13 . \ldots . . . . .$. | 433 42,000 | $\begin{array}{r} 885,505 \\ 1,503,000 \end{array}$ | $\begin{aligned} & 7,543 \\ & 41,000 \end{aligned}$ | $\begin{aligned} & 1,093,729 \\ & 1,492,000 \end{aligned}$ |
|  | 67.945 | 9,316.132 | 07,158 | 01772 |
| Intorior stocks in excess. | 0.389 | 174,955 | 26,636 | 54,92 |
| Camo into sight during weck. Totalln bight May 13. | 57,556 | 9,491,087 | 80,522 | 10072648 |
| North. spinners' tak'gs to May 13 | 13,585 | 2,006,849 | 15,357 | 2,004,309 |
| * Decrease durlng week. |  |  |  |  |
| Movement into sight in pr | ious | ars. |  |  |
| Week- Bales. |  | ce Sept. 1 - |  | , |
|  | 1901 | 02-May | 16 | 9,748,687 |
| 1900-May 18................. 64.499 |  | 01-May |  | 9,535,759 |
| 1899-Mау 19.............. 79,380 | 189 | 99-Мау | , | 0,589,80 |

Quotations for Middling Cott n at Other Markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending May 13. | Sal'day | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | $1313_{18}$ | ${ }_{13}^{13,1}{ }_{1}$ | ${ }^{1311}{ }^{\text {b }}$ | $1311{ }_{16}$ | 1311 | $13{ }^{5}$ |
| New Orleans | $1313_{16}$ | 131316 | $133_{4}$ | $133_{4}$ | 1311 | 1358 |
| Mobile ${ }_{\text {Saranali }}$ | ${ }_{13}{ }^{3}$ | ${ }_{13} 3_{1}$ | $13{ }^{13}$ | 134 | 134 | 135 |
| Charleston |  | ...... | ...... |  |  |  |
| Wilmington. | $13{ }^{17}$ | $13^{7}$ | 1378 |  | 137\% |  |
| Norroon... | 13.90 | 13.80 | 13.80 | 13.75 | 13.75 | 1365 |
| Baltimore... | $14 \cdot 00$ | 14.00 | 14.00 | 14.00 | 1.4 .00 | 1.400 |
| Pbiladelph'a | 14.05 | 14.05 | 14.00 | 14.00 | $13 \cdot 90$ | 1390 |
| Augusta... | ${ }^{1378}$ | ${ }^{137}{ }^{1} 8$ | $13 \%$ | 13\% | ${ }_{131} 18$ | 1358 |
| Memphis.... | 13588 | ${ }_{138}^{138}$ | 1358 | 13 ${ }_{13}$ | 1315 | ${ }_{13}^{13{ }^{5}{ }_{8}}$ |
| St. Louls Houston .- | ${ }_{13} 13{ }^{1}$ | 134 | 134 | $13 \%$ | 1398 | 1312 |
| Little Rock. | $13^{2} 4$ | $13{ }^{\text {s }}$ | 1398 | 134 | $13^{\frac{1}{4}}$ | $13^{1 / 4}$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows.

New Orleanis Option Market.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows.

| Sat'day, | Monday, | Tuesday, Wed'day. Thursd'y Friday. |  |
| :---: | :---: | :---: | :---: |
| May 7. | May 9. | May 10. May 11. May 12. | May 13. |

Mr-
Range .. $13 \cdot 70 \cdot \cdot 76,13 \cdot 66-72 \quad 13 \cdot 58-\cdot 75 \quad 13 \cdot 55-\cdot 6413 \cdot 50 \quad \cdot 58 \quad 13 \cdot 32-45$ Closing.. 13.72- $-13 \cdot 7 \cdot 2-75 \quad 13 \cdot 58-60 \quad 13 \cdot 65-6913 \cdot 49-.51 \quad 13 \cdot 42-41$ JolyRange $14 \cdot 09-\cdot 1914 \cdot 04-\cdot 1513 \cdot 98-\cdot 2013 \cdot 94-\cdot 1013 \cdot 91-0513.81-\cdot 91$ Closing.. AUGUST-

Range 13.11-. 19 13.11-•19 13.03- 24 13.00-•14 12.97-•10 12.91-.99 Closing..
Range.
Range .. 11•11-•19 11-13-.20 11•ก9-.22 11.08-•18 11.09-•15 11.07- 12
 DEC'BER-
Range.. Closing.

| TONE- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Spot.... | Steady. | Quiet. | Easy. | Easy. | Easy. |
| Options. | Quiet. | Quiet. | Qulet. | Quiet. | Qulet. |
| Quiet. |  |  |  |  |  |

Weather Reports by Telegraph, - Oar reports received by telegraph from the South this evening indicate that while rain has fallen in most sections during the week dry weather has prevailed in some portions of the Galf and Atlantic States, and in such localities moisture is claimed to be needed, Planting is quite generally completed and some correspondents report an improvement in growing cotton; but there are complaints of slow germination and development from a number of points in Texas and elsewhere on account of the rather low temperatare at night. Oar Galveston correspondent notes the appearance of the boll weevil in Seuthwest Trxas.
Galveston, Texa8.-Nights have been too cold quite generally in Texas. The boli weevil is making its appearance on young cotton in Southwest Texas. There has been rain on two days of the week, the precipitation reaching one inch and seventeen hundredths. The thermometer has averaged 70, the highest being 79 and the lowest 81
Abilene, Texas.-There has been rain on one day of the past week, the rainfall reaching eighty-eight handredths of an inch. The thermometer has averaged 73, ranging from 52 to 84.

Brenham, Texas:- We have had rain on one day of the week, the rainfall reaching thirty three hundredths of an inch. The thermometer has ranged from 54 to 84 , averag ing 69

Corpus Christi, Texas.-There has been rain on iwo days during the week, the precipitation being one inch and sixteen handredths. Aversge thermometer 74, highest 84 and lowest 84 .

Cuero, Texas. - We have had rain on one day of the week, the rainfall beirg ten handredths of an inch. The thermomter has averaged 71, the highest being 88 and the lowest 83.

Dallas, Texas.-There has been rain on one day of the past week, the rainfall reaching three hundredths of an inch The thermometer has averaged 66, ranging from 47 to 85.

Henrietta, Texas.-We have had no rain during the week. The thermometer has ranged from 49 to 91 , averaging 70.

Huntsville, Texas.- Rain has fallen during the week, to the extent of forty eight handredths of an inoh, on one day. Average thermometer 69, highest 88, lowest 49.

Kerrville, Texas.-There has been no rain the past week, The thermometer has averaged 63 , the highest being 80 and the lowest 4:

Lampasas, Texas. - We have had rain on one day during the week, the precipitation reaching four hundredths of an inch. Thermometer has averaged 66, ranging from 44 to 88. Longview, Texas. - There has keen rain on one day daring the wees, to the extent of forty-three hundredths of an inch. The thermometer has ranged from 45 to 85 , averaging 67 .

Luling, Texas.-It has rained on one day of the week, the rainfall reaching eighteen handredths of an inch. Average thermometer 64, highest 88, lowest 40
mPalestine, Tcxas. - We have had rain on one day daring the week, the rainfall reaching thirty-four bundredths of an inch. The thermometer has averaged 67, the highest being 80 and the lowest 54

Paris, Texas.-It has rained on one day of the week, to the extent of thirty-three handredths of an inch. The thermometer has averaged 68, ranging from 48 to 89.
San.Antonio, Texas.-We have had no rain durlng the week. The thermometer has ranged from 52 to 86 , averaging 69.

Weatherford, Texas. - There has been rain on two days of the week, the precipitation reaching thirty-four handredths of an inch. Average thermometer 62, highest 84 and lowest 47.

New Orleans, Louisiana. - There has been rain on one day daring the week, the rainfall being one inch and ninety-five hundredths. The thermometer has averaged 72.

Shreveport, Louisiana. - There has been rain on three days of the past week, the rainfall reaching one inch and ninety hondredths. The thermometer has averaged 68, ranging from 54 to 82.

Columbur, Mississippi. - We have had rain on two days of the week, the rainfall reaching fortr-five hundredths of an inch. The thermometer has ranged from 41 to 74, averaging 62.

Vickesburg, Mississippi. - There has been light rain on three days of the week, the precipitation reaching nineteen hundredths of an inch. The thermometer has averaged 70, the highest being 84 and the lowest 56.

Little Rock, Arkansas. - Farmers are now cultivating their crops. Fairly good stands up. There has been rain on two days of the past week, the rainfall reaching one Inch and eighty-foar handredths. The thermometer has averaged 67, ranging from 52 to 80 .
Helena, Arkansas.-Week favorable. River falling. We have had rain on two days of the week, the rainfall reaching one inch and eighteen handredths. The thermometer has ranged from 49 to 83, averaging 68.

Memphis, Tennessee.-Planting is about finished and replanting is active. Fair stands are generslly reported. There has been rain on three days during the week, the precipitation being forty•eeven handredths of an inch, and it is now raining. Average thermometer $68 \cdot 1$, highest 82.2 and lowest $52 \cdot 3$.

Nashville, Tennessee.-There has been rain during the past week, the precipitation reaching fifty-one handredths of an inch. The thermometer has averaged 64, the highest being 82 and the lowest 49.
Mobile, Alabama.-Beneficial rains fell in most sections of the interior in the early part of the week, but there are complaints of cool nights the latter portion. Crop reports are improved, but some sections still complain of drought. Poor stands delayed germination and slow growth. We have had rain on one day of the week, the precipitation being twenty. five handredths of an inch. The thermometer has averaged 71, ranging from 55 to 81.
Montgomery, Alabama.-Continuous drought is injurions to all crops. There has been light rain on two days during the week, to the extent of eleven hundredths of an inch. The thermometer has ranged from 53 to 86, averaging 70.
Selma, Alabama.-Stands are poor in consequence of cool nights. A good deal of replanting is necessary. We have had no rain the past week. Average thermometer 72, highest 85, lowest 63.
Madison, Florida.-Unfavorable weather continues. Rain is badly needed. There has been no rain during the week. The thermometer has averaged 70, the highest being 86 and the lowest 55.
Savannah, Georgia.- We have had rain on three days during the week, the precipitation reaching twenty-four hundredths of an inch. The thermometer has averaged 72, ranging from 59 to 87.

Augusta, Georgia.- We have had rain on one day the past week, the rainfall reaching two hundredths of an inch. The thermometer has ranged from 50 to 87, averaging 70
Charleston, South Carolina,-We have had rain on two days daring the week, the rainfall reaching seventy-two hundredths of an inch. The thermometer has ranged from 59 to 84, averaging 70.
Stateburg, South Carolina.-Crops of all kinds have been much benefited by the rain, stands of cotton have improved and are now mostly good. Soil is in prime condition for cultivation. Chopping out is in progress. There has been rain on four days of the week to the extent of one inch and fortythree hundredths. Average thermometer 70, highest 87, lowest 84.
Greenwood, South Carolina.-There have been showers on two days of the week, the precipitation reaching eleven hundredths of an inch. The thermometer has averaged 68, the highest being 79 and the lowest 58.
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. May 13, 1904, and May 15, 1903.

| May 13, '04. May 15, '03. |
| :--- | :--- |

New Orleans........... Above zero of gauge.
Memphis................ Above zero of gauge.
Nashvilie............ Above zero of gauge.
Shreveport............ Above zero of gauge.
Vieksburg........... Above zero of gauge.

| $16 \cdot 6$ | $8 \cdot 8$ |
| ---: | ---: |
| 30.7 | $10 \cdot 2$ |
| $10 \cdot 0$ | $6 \cdot 7$ |
| 10.8 | $10 \cdot 5$ |
| 43.3 | 22.5 |

Jute Butts, Bagaing, \&c.-The demand for jute bagging has continued inactive daring the week under review, and prices are as last quoted, viz.: $61 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$, and $61 / 2 \mathrm{c}$, for 2 lbs., standard grades. Jute butts continue dull and featureless at $11 / 2 @ 13 / 4$ c. for psper quality and $2 @ 21 / 2 c$. for bagging quality.

OUr Cotton acreage Report.-Oar cotton acreage report will probably be ready about the 3d of Jane. Parties desiring the clrcular in quantities, with their basiness card printed thereon, should sead in their orders as soon as poeslble, to easare early dellvery.
India Cotton Morement from all Ports. -The receipts of cotton at Bombay and the shipments from all ladia ports for the wenk ending May 12 and for the season from Sept. 1 to May 12 tor three years have been as follows.

| Receipts at- | 1903-04. |  | 1902-03. |  | 1901.02. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Scpt. } 1 . \end{aligned}$ | Teck. | since Sepl. 1 | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ |
| Bombas. | 56,000 | 1,777.000 | 62.000 | 2.039,000 | 37.000 | 1,923.000 |

Bombas. $\quad 56,0001,777.000 \quad 62,0002,039,000 \quad 37.0001,923.000$

| Exports from- | For the Wee |  |  | Since September 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Contiиенt. | Total. | Great Britain. | Contineut. | Tolat. |
| Bombay - |  |  |  |  |  |  |
|  | 5.000 | 32,000 | 37,000 | 87,000 | 7:3,000 | 830,000 |
| 1902.03.. | 3,000 | 21,000 | 24,000 | 69.000 | 647,000 | 716.000 |
| 1901-02. |  | 14,000 | 14,000 | 5,000 | 381,000 | 386000 |
| Calcutia - |  |  |  |  |  |  |
| 1903 04.. |  | 2.000 | 2,00? | 3,000 4.000 | 24,000 27.000 | 28,000 31,000 |
| 1901-02. | 1,000 | 1,000 | 2,000 | 3,000 | 23,000 | 26,000 |
| Madras |  |  |  |  |  |  |
| 1903.04.. |  |  |  | 8.000 5,000 | 27,000 10,000 |  |
| 1902.03. |  |  |  | 5,000 1,000 | 10,000 | 15.000 6,000 |
| Allothers- |  |  |  |  |  |  |
| 1903-04.. |  | 22.000 | 22,000 | 6,000 | 149,000 | 155,000 |
| 1902-03.. | 1,000 | 6.000 | 7,000 | 15,000 | 96,000 | 111.000 |
| 1901-02. |  | 2,000 | 2,000 | 1.000 | 53,000 | 54,000 |
| Totnall- |  |  |  |  |  |  |
| 1903-04.. | 5,000 | 54,000 | 59,000 | 104000 | 944,000 | 1,048,000 |
| 1902.03. | 4,000 | 29,000 | 33,000 | 93,000 | 780.000 | 873,000 |
| 1901-02. | 1.000 | 17.000 | 18.000 | 10,000 | 462.000 | 472,000 |

Alexandria Receipts and Shipuents of Cotton. -

|  | 1903-04. |  | 1902.03. |  | 1901-02. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rervipts icantars*)- <br> This week. <br> Since Sopt. 1 .... | $\begin{array}{r} 7,000 \\ 6.418,648 \end{array}$ |  | $\begin{array}{r} 700 \\ 5.733,813 \end{array}$ |  | $\begin{array}{r} 5,500 \\ 6,454.677 \\ \hline \end{array}$ |  |
| Exrarts (bales)- | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \\ 1 . \end{array}\right\|$ | This wcek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \\ 1 . \end{gathered}\right.$ | This wrek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered}\right.$ |
| To Liverpool | 1,250 | 206,3? | 322 | 191 | 4,741 |  |
| To Manchest | 750 | 123,309 |  | 139,242 |  | 111,591 |
| To Continent | 13,250 900 | 299,081 46,803 | 4,693 | 28. | 57 | $353, \times 12$ 94615 |
| Tot | 16,150 | 675.530 | 5,675 | 693,625 | 12,681 | 751,4 |

Manchester Market. - Our report received by cable to-night from Manchester states that the market is firm for yarns and dull for shirtings. Manufacturers are generally we'l ueder contract. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


Government Weeily Cotton Reiort.-Mi: James Betry, Chirf of the Climate and Crop Division of the Uaited States Weather Bureau, made pablic on Taesday the telegraphic reports ou the crops in the Soathern States for the week onding May 9, summarizing them as follows:
The cotton belt has exporlenced a week of favorable temperatnres With alandant rainiall, oxcept in the eastera diatrlota. Reporta of stande of early poor planted ootton continue from the central and eastern portlone, bnt better htands of fthe late-planted are indloated. interfared with onitivation in the eastern portion Texas. but have Planlug is nearly thashed in northern distriote.
European Cotton Consumption-Ellison's Figures In their report of April 30 Messrs. Ellisou \& Co, announce: "The pablication of thls report has been auavoldably deluyed in consequence of the illuess of our senior. For the same reason there will be no report lasaed in May; but the tables giving the Earopean movement will be kept up and pubished theifollowlag month.'

- New : York Cotton Exchanae, - It was decided on Wedneaday by the New York Cotton Exohange, by a vote of 125 to 8, to amend the by-laws of the Exchange bo that after Jaly 1, 1804, now members will participate in the insurance or grataity fand only to the extent of the payments they may make to it in the form of assessments, Fith foar per cent interest added from time of payment. The effect of this gmendment will be to gradually abolish the insurance fand.
The Cotton Exchange will be closed Saturday, May 28, as well as May 30, Memorial Day. The voto on the proposilion

New Orleans Cotton Excaange-New Commission Rule, - The Nuw Orleans Cotton Exchange has adopted a new commiesion rule practically identical with that recently acted apon favorably bv the Now York Cotton Ex. change. It will go into effect June 1 and is as follows:
Rule 24. - The following rates of oommission are the lowest which may he charked on tranesotions heretnafter named: $\$ 730$ per 100
bales for round transactiona for membere; $\$ 10$ for runad trancaoling for members outelde United ytates; $\$ 15$ for ronad transactuns for non-members; 750. ior 11 jor brokerage.
Exports of Ootton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of March and since October 1 in 1909-04 and 1902-03, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 0008 omitted. | YarndThread. |  | Oloth. |  |  |  | Total of 411. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1803-04 | 1802-03 | 1809-04 | 1802-03 | 1803-04 | 1802-03 | 1803-04 | 1802.08 |
| Ootober. | $\begin{gathered} L b s . \\ 15,208 \end{gathered}$ | $\begin{gathered} c_{b s, .} \\ 17,858 \end{gathered}$ | $\begin{aligned} & \text { Fds. } \\ & 402,548 \end{aligned}$ | $\begin{aligned} & Y 4 . \\ & 444.088 \end{aligned}$ | $\begin{gathered} L b s . \\ 74,818 \end{gathered}$ | $\begin{gathered} L b s . \\ 84.288 \end{gathered}$ | $\begin{aligned} & L b_{8} \\ & 90.148 \end{aligned}$ | $\begin{aligned} & L b s . \\ & \text { 101,614 } \end{aligned}$ |
| Norember | 13,707 | 18.078 | 375,303 | 424.034 | 69.79 ; | 80,854 | 83.608 | 98,726 |
| December | 13,170 | 15,853 | 418,578 | \$48,269 | 77.829 | 83.944 | 95.948 | 99.627 |
| Tot.1st quar. | 47,175 | 61,110 | 1,186,405 | 1.311.291 | 222,472 | 248,987 | 269,047 | 299,907 |
| Jmnary | 18.387 | 17,264 | 458,143 | 475.395 | 85,157 | 83,933 | 101.52: | 106,187 |
| rebrus | 17,015 | 18.847 | 481,478 | 463,018 | 89,491 | 86, 681 | 100509 | 102,898 |
| March | 14,063 | 17,430 | 437,818 | 486,477 | 81,378 | 90.453 | 85,442 | 107,883 |
| Tot.2d | 47,445 | 51,241 | 1.377,439 | 1,424.888 | 250,030 | 265,477 | 303,475 | 816,718 |
| Total 6 mos | 94.820 | 102.851 | 2.573,934 | 2.780.1:8 | 478.502 | 514.361 | 673,122 | 818,715 |
| 8tocklugs and sock |  |  |  |  |  |  | 105 | 445 |
| Sundry articles |  |  |  |  |  |  | 19.085 | 18.918 |
| Total expurts of cotton manufactures............... ...... $\mid$ - 522.312 $^{\text {a }}$ |  |  |  |  |  |  |  | 638,079 |

The foregoing shows that there has been exported from the United Kingdom during the six monthe $592,612,000 \mathrm{lbs}$. of manufactured cotton, against 638,079,000 lbs. last year, or a decrease of $43,467,000 \mathrm{lbs}$.
A further matter of interest is the destination of these exports, and we have therefore prepared the following statements, showing the amounts taken by the principa countries during March and since October 1 in each of the last three years.
giports of pieor goods and farns to prinoipal countries in march and from october 1 to march 31.

| $\begin{aligned} & \text { Piece Ooodo-Yards. } \\ & (000 \mathrm{omstted.)} \end{aligned}$ | Ma |  |  | Oct. 1 to Mch. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1803 | 1908. | 1905.04 | 1902-0s | 1801 |
| ant Ind | 211,985 | 248,293 |  | 1,135,732 | 1,241,918 | 1,209,887 |
| Tartey, Hgytand Afrioa... |  | 71.300 50.488 | cist.058 | , 809,176 | -472, |  |
| Hurope (exoept 9 I | ${ }_{\text {ckige }}$ |  | 88,119 | 251.238 | 280, 181 | ${ }^{151}$ |
| gorth Amprlog. | ${ }^{39,934}$ | 37.40 | 88.10. | 275.542 | 837 |  |
| North Amerioa | ${ }_{30,11}$ | ${ }_{28,272}$ | 88.655 | 179,857 | 178,040 | 145, ${ }^{\text {che }}$ |
| Total yard | 437.818 | 488, 479 | 450,00s | 2,579,934 | 2,735,851 | 8.774 |
| Total value | £4,948 | \&5,014 | 84,570 | 2ui,728 | 248,496 | ¢28 |
| Yarme-Lbz. <br> (000s amitted.) <br> Elolland. |  |  |  |  |  |  |
| Germany. | 3.380 | 2.150 | 2,278 | 20.048 | 18,9¢8 | 12,884 |
| Othei indie | ${ }_{\text {d,486 }}^{2,021}$ | 8, | ${ }_{8,323}^{2,476}$ | 11.788 <br> 13.388 | 18,7 | - |
| Ohina and Japan | 238 | 787 | 1.88 |  | , | 303 |
| Turkey and Egspt............ | 1,201 | 1.1884 <br> 8.057 <br> 1 | 1.884 1,288 1 | $\begin{array}{r} \text { s.i.101 } \\ 10.151 \end{array}$ | $\begin{aligned} & 12,48,48 \\ & 12,284 \end{aligned}$ | $\begin{array}{r}12,768 \\ 8,687 \\ \hline\end{array}$ |
| Total | 18.128 | 14,879 | 14,246 | 80,310 | 86.798 | 89,233 |

SHIPPLNG NEW8.-As shuwn uh a previvas page, the exports of cotton from the United States the past week have reached 39,893 bales. The shipments in detail, as made up from mail and telegraphio returns, are as follows:
 To Gull, per ateamor Martello, 150 .
To Havre, ver steamer La Gasoogne, il Sea Itland añ 417 rorajgn.

425
38
98
To Breinen, per steamer Prinzeas Allco, $93 . . . . . . . . . . . . . . . . . . .$.
To Genoa, por bleamers Prince Adabert, 300................. Irene, 2.001

2,901

To London-May'b-steamer Onlonian, 2,200..................
To Antwerp-May 6-Hteamer Dolonian, 1,374.
Galveston-To LAvernool-May 7 str. Bernard iaili., iz7...
 Boston-To Liverpool-May 10 -steamers Bohemlan, 34; Baltimora-To Livarpooi-May o-stoamer Uisterinore, 30.0 .. Philadelphia-Ti Liverpool -May 8 -8ir. Filesiand. $585 .$. Ban Franoisoo-'Co Japan-May 7-8teamer Mongolia, 215.

Total. 2,200
1,374 IVN-T0
Iverna. 1,782

4,277
2,503 Balimora-en-May 7-SToaner Breflau, 82 U.................... arranged in our usaal form, are as follows.

|  | Greal | French | 硣 | , | Sour | Mexic |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | $\begin{gathered} \text { Brif'ı. } \\ 9,4,45 \end{gathered}$ | ports. 486 | many. | North. | South. |  | Japan | ${ }_{14,332}^{\text {Total. }}$ |
| N. Orleans | 13,409 |  |  | 1.374 |  | 30 |  | 14,833 |
| Galveston. | \$.277 |  |  |  |  |  |  | 4.277 |
| Savannali. |  |  | 2,503 |  |  |  |  | 2,503 |
| Borton. | 1,766 |  |  |  |  |  |  | 1,766 |
| Baltimore. | 300 |  | 82 |  |  |  |  | 382 |
| Phtidalp'a | 585 |  |  |  |  |  |  | 585 |
| San Fran. |  |  |  |  |  |  | 215 | 5 |
| Total.... | 29.782 | 480 | 2,883 | 1,374 | 4,323 | 50 | 21 | 38,893 |

The exports to Japan since Sept, 1 have been 42,082 bales from the Pacific Cosst.

Liverpool Cotton Exchange Holidays．－The Cotton Exchange at Liverpool will be closed on May 21，23， 27 and 88，in observance ot the Whitsuntide holidays．

Livikpool．－By cable from Liverpool we have the following statement of the week＇s sales，stocks，\＆c．，at that port．

|  | 4 pril 22 | April 29 | May 6 | May 13 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the weok．．．．．．bales |  | $40,000$ | 3̇9，000 | $\begin{aligned} & 36.04 \\ & \hline 1000 \end{aligned}$ |
| Of whioh exporters took． | 1，000 | 1，000 |  | 1,000 |
| Of which epenclators took | $24,000 \mathrm{c}$ | 3，0000 | 33，000 | $3 \underset{20000}{0}$ |
| Aotual export．．．．．．．．．．．．．．．．．． | 27.000 | 58，000 | 11，006 | 8，000 |
| Forwarded．－．．．i．．．．．．．．．．．．． | 57.000 574.000 | 590，000 | \＄555，000 |  |
| Total stock－Estimated．．．．j | 574,000 49.000 | 890．000 | $555.00<$ 42,008 | 889，000 468,000 |
| Total import of the week．．．． | 76,000 | 79，000 | 22，001 | 108，000 |
| Of which Amerloan．．．．．．．．． | 58，000 | 43，000 | 10．00r | 81.000 |
| A mount attoat．．．．．．．．．．．．．．． | 184，000 | 166，000 | 188，00 | 138,000 94.000 |

The tone of the Liverpool market for spots and futures each day of the week ending May 18 and the daily ciosing prices of spot cotton，have been as follows．

| spot． | Sat＇day． | Monday． | Tuesday． | Wediday． | Thursd＇y | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P. M. } \end{array}\right\}$ | Qulet． | Quiel． | Steadier． | More demand． | Qulet． | Quist． |
| Mid．Upl＇ds． | 768 | $7 \cdot 58$ | $7 \cdot 64$ | 752 | 750 | 738 |
| 8ales． $\qquad$ 8peo．\＆exp． | 4,000 200 | 5.000 300 | 5,000 300 | 8,000 300 | 5.000 200 | 5.000 300 |
| Futures． Market opened． | Easy at 10 Dts． declling． | Qulet at 8 ${ }^{2} \mathrm{pts}$ ． declino． | Bterdy mi $2 @ 3$ pts． advanoo． | Eany at $44^{6} 0$ pis． decline． | Steady at 405 pts． divance． | Br＇lyst＇dy $6 @ 6$ pts． deoline． |
| $\begin{aligned} & \text { Market, } \\ & \mathbf{4 \text { P. M. }}\} \end{aligned}$ | Br＇ly at＇ds Bal2 Dte． decline． | Steady at 306 pte． aeolline． | Qulat at 804 pts． advance． | Easy at be 11 pts． deciline． | 3teady at 1 pt．dec． to 1 pt．ad． | veryst＇dy unch．to 6 pts．dec． |

The prices of fatures at Liverpool for each day are given below．Prices are on the basis of Uplands，Good Ordinary clanse，unless otherwise stated．
7i8－100d．The prices are given in pence and 1001k．Thus： 7.46 means

|  | 8xt． <br> May 7 |  | 险on。 <br> May 9 |  | Tres． May 10 |  | vod <br> May 11 |  | Tharm． <br> May 12 |  |  May 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P.M. | $\begin{gathered} \mathbf{P} \cdot \mathbf{n} \end{gathered}$ | $\begin{array}{\|l\|l\|} 122_{2} \\ \mathrm{P} . \mathrm{M} \end{array}$ | $\mid \underset{\text { P. }}{4}$ | $\begin{aligned} & 1212 \\ & \text { P. M. } \end{aligned}$ | P.M. | $\begin{aligned} & 122_{9} \\ & \text { P. } . \end{aligned}$ | P. M. | $\begin{aligned} & 1218 \\ & \text { P. M. } \end{aligned}$ | $\text { R. } \frac{\mathrm{m}}{}$ | $\begin{aligned} & 121_{2} \\ & \text { P. K. } \end{aligned}$ | P. |
|  | ${ }^{d_{i 6}}$ |  |  | $37$ | $743$ | $3740$ | $\begin{aligned} d . \\ 73 \end{aligned}$ | $7_{29}^{d}$ |  |  |  | 723 |
| May－J |  |  | 38 |  | 739 | 78 | 7 |  |  |  |  |  |
| June－Jaly | 20 | ${ }_{28}$ | 728 |  | 728 | ${ }_{7}^{7} 81$ |  |  |  |  | 7 |  |
| ang．－8ept | 037 | 702 | 697 | 697 | 702 | 701 | 893 | 892 | 394 | 692 | 884 |  |
| 8opt－Oot | 6406 | 6416 | 638 |  | 642 | 641 | 635 | 684 | 637 | 635 | 628 |  |
| Oot－Nov． | ${ }^{6} 186$ | 615 | 613 | ${ }^{6} 12$ | ${ }_{6}^{617}$ | ${ }_{8}^{8} 16$ | ${ }^{6} 12$ | ${ }_{6}^{6} 11$ | 613 | ${ }_{8}^{6} 11$ | ${ }^{6} 05$ | ${ }_{6}^{610}$ |
| Nov．－Deo． | 8056 8046 | 608 | 608 604 | 602 | 6 67 | ${ }^{6} 08$ | （ ${ }^{6}$ | ${ }^{6} 01$ | ${ }_{6}^{608}$ | ${ }_{8}^{6} 04$ | － | ${ }^{6} 803$ |
| Jan．－Feb | 8056 | 604 | 603 | 601 | 808 | 605 | 801 | 600 | 802 | 800 | 5 | 800 |
| b．Moh |  |  |  |  | －－． |  |  |  |  |  |  |  |

## BREADSTUFFS，

Fridat，May 18， 1904.
A dull，dragging market has continued to be experienced for wheat flour．Bayers generally have been difficult to in－ terest．As a rule they were working on fair stocks ac－ quired at a higher basis of values and in face of the full supplies on offer，and a sagging tendency to values for the grain saw nothing in the sltaation to warrant additional purchases．The demand for rye flour has been limited to small jobbing orders and prices have been inclined to be ragged．Corn meal has been quiet and unchanged．

Speculation in wheat for fatare delivery has been without splrit and for the week prices show a moderate deciine． Earopean statistics reported at the opening of the week were again of a bearish charscter，showing the sapply of wheat afloat for Europe to be the largest ever recorded．Weather conditions in the interior were quite generaliy reported as favorable，and this，too，operated against the market．The monthly report iseued by the．Government＇s Agricuitural Burean，although reporting a low average condition，was if anything somewhat better than a number of the trade had expected．The fact that weather conditions latterly have been favorabie for an improvement in the condition also operated agalnst the market，having a tendenoy to dis－ courage tir $\epsilon$ speculative boldere，$s$ nd they sold to iiquidate their accounts．One authority，in reviewing the crop sitaa． tion for the week，says that winter－wheat grow this showing improving tencipncits，but that an abnormal loss in Ohio Valley by early injaries continues to be reflected．Eusiness in the local spot market has been dull，there being practi－ cally no business with exporters．To－day the market was essier，under a free export movement from Argentina and India and favorable crop news from the interior．The spot market was quiet．

DAII CLOSLIG PRIOEB OF WESAT FUTURES IS NEW YORE．

daILY ClOSLNG PRIOES OF WHEAT FUTURES IN OHAICACO．
May delivery in elev．．
aly dollv．in elov．
gept．dellv．in elfor

| Sal． | Mon． | Thes． | Wed． | Thurs． | $F$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 91 | $91 \%$ | 918 | $91{ }_{2}$ | 914 |  |
| 88 | 8619 | 86 | 85 \％ | 843 | 8378 |
| $80^{7}$ 月 | 8078 | $80{ }_{8}$ | 8014 | 7968 | 78 |

Indian corn futures have received a limited amount of speculative attention and prices have advanced，the greatest improvement being in May delivery on baying by shorts to cover contracts．Advices received from the interior report steadily decreasing stocks，despite the Lake carriers＇strike， which interferes with ahipments to the seaboard．Weather conditions in the corn belt have been reported fairly favor able for progress in planting the new crop，and it js under－ stood that an unusually large acreage is indicated．The epot market has been dull but steady．To－day the market broke badly under liquidation，prompted by favorable crop news． The sfot market was dull．
DAILY OLOBLiG PRIOES OF NO． 2 MIXED CORN IN NEW YORE．
Cash oorn f．o．b．．．．．．．
May delivery in elev
uly delivery in elev


DAILY CLOSING PRIOEB OF NO 2 IIXED CORN IN CHICACO

|  | Sat． | Mon | Tue | Wed． | Thi | $i$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May delivery in elev．． | 47 | 4718 | 47 | 4738 | 4778 | $47^{7} 8$ |
| Jaly delivery in elev． | 4838 | 48 | 4814 | $49 \%$ | $48^{7} 8$ | 4758 |
| Sept．delivery in elev | 4778 | 481 | 48 | 4838 | 4838 | 4714 |
| Deo．delivery in eler | $43 \%$ | $44^{18}$ | 433 | $43^{7} \mathrm{~A}$ | 44 | 438 |

Oats for future delivery at the Western market have been quiet．Early in the week there was a fractional decline in prices under reports of a dull trade demand and the favor－ able weather conditions for the growing crop．Sabsequently， however，on reports of an improvement in the trade demand， the market tarned firmer，recovering the decline．Locally the spot market has been moderately active at steady prices． To－day the market was quiet and easier．

DANT OLOSING PRIOES OF OATS IN NEW YORE．
No． 2 mixed in elev．．．．．．Nom．Non．Tues．Wed．Thurs．Fri． white in elov．．．．．．．Nom．Nom．


## Following are the closing quotations：

| P1n0．．．．．e．e．．．．．．．．Nominal． | Patent，winter．．．．．$\$ 500$ 25 |
| :---: | :---: |
| Superfine．．．．．．．．．．$\$ 3.85$ ¢3 30 | Ofty mills，patent． 515 5 75 |
| Extra，No．2．．．．．．．Nominal． | Ryeflour，euperfine 400 S 65 |
| Extra，No．1．．．．．．．． 385 ©390 | Buokwheat flour．．Nominal． |
| Uleare．．．．．．．．．．．．．．． 400 \＄ 40 | Corn meal－ |
| 8traighte．．．．．．．．．．． 480 － 000 | Western，etc．．．．． 300 －305 |
| Patent，8pring．．．．． 5 C0 ه5 80 | Brandywine．．．．． 305 ＠310 |
|  |  |
| Wheat，per bush－0． 0. | Corn，per bash－ 0. |
| N．Dul．，No．1．．．．．．．．1．0．b． 97 | Weitern mixed．．．．．54 a $601_{2}$ |
| N＇thern Man．，No．2．1．0．b． 9234 |  |
| Red winter，No． $2 .-1.0 . b .107$ | No． 2 yellow．．．．．．．．f．o．b． 60 |
| Hard winter，No．2．1．0．b． 92 | No． 2 white．．．．．．．．．．f． 0. b． 57 |
| Oato－Mixed，p．bush． 46 | Bye，per bush－ |
| White．．．．．．．．．．．．．．．．．．4612 $2531_{2}$ | Western ．－．．．．．．．．．．． 70 － 75 |
| No． 2 mixed．．．．．．．．．4619 $\mathrm{mb7}_{\text {g }}$ | State and Jersej．．．．Nominal． |
| No． 2 white．．．．．．．．．．．Nominal． | Barley－West ．．．．．．．．．． 55 |

Exports of Grain and Flour from Pacifle Ports．－The exports of grain and flour from Pacific ports for the week ending May 13，as received by telegraph have been as follows From San Francisco to United Kingdom， 14,000 bu•hels wheat and 100,000 bushels barley，and to various South Pacific ports， 4,871 bbls．flour．
Combining these figures with those for previous weeks，we have the following，which covers the exports to foreign conntries for the period since July 1，1903，comparison being made with the corresponding period of 1902－03

| Ixports | Flour， | Wheat， | Oorn， | Oats， | Barley, | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| from－ | bols． | bush． | bush． | bush． | bush． | bush． |
| Ban Fran． | 672，461 | 1，861，491 | 471 | 5，694 | 7，898，280 | 1，078 |
| Paget $\mathrm{B}^{\prime} \mathrm{d}$ ． | ，623，764 | 1，451，725 | 48.894 | 550，695 | 970，978 | 34 |
| Portiand．． | と70，356 | 3，088，396 |  | 6 | 1，320，533 |  |
| To | 66，581 | 6，381，612 | 44，865 | 556，395 | 10，189，797 | 1，4 |
| Tot．＇02－3． | 208，275 | 24，451，209 | 49，084 | 951.869 | 7，461，623 | 15.1 |

Government Weekli Grain，Etc．，Report－Mr．James Berry，Chief of the Climate and Crop Division of the United Statrs Weather Burean，made pabiic on Tuesday the tele－ graphic reports on the grain crops in the varlous States for the week ending May 9，summarizing them as follows：
Corn，－Corn planting is now in operation under very isvorable oon－ ditions throaghoat the northern portion of the corn belt．In Nobras ka，Kanses an Nnorthern Miseouri，however，planting has been inter
rupted by ralns．In Iowa this work has made good progress，and tit 18 1fkely that the balk of the orop in that Btate will be planted earlier than in recent years．Over the southern porition of the Middie Atlan－ tio 8iates planting 18 well advanced and has began in Penneylvania and New Jeraes．
Winter Wheat．－A general impzovement in the condition of Win
ter whear 18 indioated，espodily over the inatern ter Wheat is indloated，espeolally over the western portlons of the
winter－wheat belt and in the Midalo Atlantio Stater， for this orop in the states of the Ohio Valley continues very poor． BPaing Wheat．－Spring．wheat seeding 18 largely finlehed．exoept on wet lanos in the northern portions of North Dokota and Minuesota． The early－sown over the soathern portlon of the eprlng－wheat region is making good growth On the North Pacific Coast the weok has beer too cool for rapld advancement．
OAss．－Early－gown oate are generaily improved and in promising
condition throughont the central valle and Middie Atlantio sistos but in the Bouth Atlantic and eart Gulf Staten，where oate are now heading，the outlook is very poor．

Agricultural Department Report on Cereals, \&G. The report of the Department of Agriculture showing the condition of the cereal crops on M8y 1 was issued on the 10th inst., and is as follows:
Retnrne to the Chife of the Barean of 8tatistlos of the Department of Agrloalture made ap to May 1 how the area ander winter wheat in onltivation on that date to have been abont $27,083,500$ arres. This 184932.700 aores, or 15.4 per oent, $\theta$ ans than the area 80 wa las winter wheat harvested last year. Of this adandonment Indlana reports 904,000, Kaneas 713,000 , Ohlo 475,000 , Callfornia (mainly the neas outting for hay) 391.000, Oklahoma 373,000, Texas 299.000, HMniols 269,000, Mlohican 259,000, Nebraeka 218,000, and Penneylvania, Kentucky and Miseorri eaoh hetween 100,000 and 200,000 aores. It Ia a noteworthy faot that the Whole of the 81 8taten having more or $\underset{\text { aoreage. }}{\text { lose wint }}$
For the $27,083,500$ aores remalning ander onltivation the average condution on May 1 was $76^{\circ} 5$, which is identioal with that reported on April 1 for the entire abreage sown. The general condition averages reported on May 1, 1903, and May 1, 1902, were respectively 8 a and $76^{\circ} 4$, the mean of the May averages of the last ten yeare helng $84 \cdot 2$. The following table shows for the prinolpal Wlnter-Wheat Btates the peroentage of the aareage sown 188t fall that 1日 now reportad as aban1901' 1900 and 1899, and the mean of the May averages of the last ten years. \&

$\begin{array}{lllllllll}\text { Unitod Statos... } & 15.4 & 76.5 & 96.2 & 76.4 & 94.1 & 88.9 & 76.2 & 84.2\end{array}$
The average condition of winter rye on May 1 was $81^{\circ} 2$ as compared sponding date in 1902 , and 89.5 , the mean of the May averages of the lart ten years.
The average condition of meadow inowing lands on May 1 was 85 againgt $92 \cdot 8$ on May $1,1903,86^{\circ}$ at the oorresponding date
and 90.7 the mean of the May averages of the last ten years.
and 90.7 the mean of the May averages of the last ten years. 92 on May 1, 1903, 84.9 at the oorresponding date in 1902, and $90^{\circ} \cdot 3$ the mean of the May averages of the last ten yeara
Of the total aoreage of gpring plowing contemplated, 57.3 per cent oent le reported as aotually done ap to May 1 as compared with 57.9 per oent at the corresponaing date last year, and a ten-year average on May 1 of 70.3.
The avallable reoords of the department show for no preceding year month.
For other table abually given here seo page 1889.

## THE DRY GOODS TRADE.

New York, Friday, P. M, May 13, 1904.
The week has shown little change in general market con ditions at first hands, bat jobbers report rather more business in progress, while retail trade, benefited by the fine weather, has expanded considerably. The conservative policy which bayers have so long pursued in the primary market has not been departed from in any division, and is still most pronounced in cotton goods so far as the home trade is concerned. There are no orders of moment reported for either staple goods or fancies and no opportunity afforded sellers to ralse price limite, which are in most directions uneatisfactory. On the other hand, although there are no open changes, buyers are occasionally able, even in face of light stocks, to make purchsses on more favorable terms than a week sgo. Some business done for export shu7s sell. ers aocepting unexpectedly low prices in some quarters for coarse, brown cottons. Farther curtailment of prodaction is reportcd, and it is stated from Fall River that manufactarers there may still further reduce their ranning time or reduce wages, or both. In the woolen goods division a slight improvement in demand for men's wear fabrics is noted at the close of the week; but the market is still dull. The fact that Sweetser, Pembrook \& Co., a prominent local jobbing honse, has decided to go into liquidation has not been regarded as a market inflaence. There have been expectations for some time past that this corporation would take some such course.
Woolen Goods. - At the close of the week sellers of men's wear woolen and worsted fabrics report some improvement in demand for fall weights. There is an inorease in the number of re-orders coming forward, but not onough to remove the general air of dulness in thls division. Wholesale clothiers are not yet well enongh posted on the garment situation for fall to re-order with any degree of freedom, and some of them are oomplaining that the resalts of their early tests of the retailers' disposition have not been altogether satisfactory. The business in progress is confined almost ontirely to woolen goods and in those more to staple lines than to fancles. Worsteds have been in very light request. There has been no change in prices. Buyers are operating in over-
coatings very cantiously and business is reatricted in both plain and fancy lines. Cloakings are dull and featureless. Woolen and worsted dress goods are quiet throughout, the demand coming forward belng mainly for fall lines. It is generally expected that higher prices will be named on new lines of carpets to bo opened next week.
Domestio Cotton Goods،-The exports of cotton goods from this cort for the week ending May 9 were 1,345 packages, valued at $\$ 126,816$, their destination being to the points specified in the tables below:

| New Yori to May 9. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. |
| Great Brita | 1 | 314 | 68 | 984 |
| Other Earop |  | 449 23,168 |  | 587 96,357 |
| India |  | 3,604 | iio | 5,594 |
| Arabla. |  | 9,155 |  | 14,870 |
| Atrioa. | 20 | 3,180 | 3 | 3,821 |
| West In | 264 | 7,204 | 367 | 11,029 |
| Mexico... | 8 | 5 831 | -33 | 1,037 |
| Central a merios | 239 |  |  |  |
| South Amerios. Other Conntrles. | 514 299 | 20,641 6,806 | 1,493 148 | 24,193 3,988 |
| Tota | 1,345 | 80,708 | 2,618 | 167,423 |

The value of these New York exports since Jan, 1 has been $\$ 4,446,002$ in 1904, against $\$ 6,976,020$ in 1903.
There has been a demand from China this week for brown drills, and some blds have been accepted at lower prices than ruled when the last business of moment was done for that market. The home demand has been of indifferent proportions only, for both brown sheetings and drills, snd has been resdily supplied at irregular prices. in coarse, colored cottons the most prominent feature has been a fair demand for low-grade tiokings; the botter grades have been dull. A dull market is also reported for denims in all grades and in plaids, cheviots, cottonades, etc., without material change in prices. No change has been made in the ayents' quotations for bleached cottons, bat business is being done quietly at irregalar prices. With jobbers there has been some revision of the redused prices made last week. Sales of wide sheetings, sheets and pillow cases have been of limited extent, with prices anchanged. Canton flannels and cotton blankets are in quiet demand. All lines of staple prints are dull, only small orders being reoorded; bat prices are unchanged ; fancy prints are inactive and irregular. Staple and fanor ginghams are steady in all leading makes, with a quiet demsnd, Regalar print cloths are nnchanged at $31 / 2 \mathrm{c}$. per Fard, bat no basiness doing in them. Odd goods are in quiet request at previous prices.

Foreign Dry Goods-Fine grades of imported dress goods are in moderate request and firm. Fancy silks are in good demand; staples are slow. Ribbons selt fairly well at steady prices. Linens are dull but firm. Burlaps steady but demand indifferent.
Importations and Warehouse Withdrawals of Dry Goode


## STATEAND GITY DEPATHN里NT.

## Index.

An index to all the news matter appearing in this Department for the period from Jan. 2, 1904, to April 23, 1904, inclusive, was published in the Chronicle of April 30, 1904, pages 1569, 1570, 1571, 1572 and 1578.

## News Items.

Japan.-Japanese Loan.-Books were opened May 12, simultaneously in London and New York City, for subscriptions to the Imperial Japanese Government 6\% sterling loan to the amount of $£ 10,000,000$. One-half of this loan was offered in London and the remaining $£ 5.000,000$ was taken by Messrs. Kahn, Lueb \& Co., the National City Bank and the National Bank of Commerce of New York City for disposition in the United States. The terms of subscription are $\$ 25$ per $£ 100$ bond on application, $\$ 25$ per $£ 100$ bond on May 25 and $\$ 41818$ per $£ 100$ on June 30, thls being the fquivalent of $£ 831 / 8$ per cent and sccrued interest. The loan is in the form of conpon bonds of $£ 100$ and $£ 200$ each. Interest April 5 and October 5 in London in sterling and in New York City in United States gold dollars at the fixed rate of exchange of $\$ 487$ per pound sterling. Matarity, April 5 , 1911, subject to call on or after April 5, 1907, upon six months' notice. The bonds will be secured both as to principal and intereat by a firsc charge upon the Imperial Japanese Customs receipts. The loan was oversubscribed many times both in London and New York City on the first day books were opened. Large eubsoriptions for the bonds were made by some of the big insurance companies in this city.

## Bond Proposals and Negotiations thts week have been as follows:

Akron (N. Y.) School District.-Bonds Defeated.-The proposition to issue $\$ 8,000$ school bonds failed to carry at the election held April 28, the vote being 34 for and 41 against.
Alhambra School District, Los Angeles County, Cal. Bord Election.-An election will be beld in this district May 16 to vote apon the question of issuing $\$ 45,000$ high . echool bonds. Maturity, $\$ 2,250$ yearly for twenty years.
Allegheny Connty ( $\mathbf{P} .0$. Piltsburgh), Pa-Bond Offer ing. - Proposals will be received until 12 m., May 17, by R. J. Cunningham, County Comptroller, for the $\$ 700,0004 \%$ coupon road bonds mentioned in last week's CHRONICLE. Authority, Act of Assembly approved July 10, 1901. Denomination, $\$ 1,000$. Interest, semi-annual. Matarity, 30 years, subject to call after 20 years from date of isene. A bond with approved security or certified check to the order of the County Commiesioners to the amount of $\$ 10,000 \mathrm{re}$. quired.

Arlington (Tex.) Independent Nchool District.-Bond Sale.-This district on May 2 sold $\$ 10,000$ bonds to the State Board of Edacation.

Ashland Coanty (P. O. Ashland), Ohio.-Bond Offering.Proposals will be received until 1 P. M., May 25, by E. B. Westover, County Anditor, for $\$ 35,000$, $5 \$$ coupon bridge repair bonds. Denomination, $\$ 1,000$. Date, March 1, 1904. Interest, semi-annual. Maturity, $\$ 1,000$ each six months from Sept. 1, 1909, to Sept. 1, 1926, inclusive. Authority for issue, Sections 871 and 2825 Revised Statates of Ohio. Ac. crued interest to be paid by purchaser. Certified check for $\$ 500$ required.

Bay City, Mich.-Bond Offering.-Proposals will be received until 8 P. M., May 23, by T. W. Moore, City Comptroller, for the $\$ 50,000$ electric-lighting bonds which Were anthorized at the election held April 4, by a vote of 1,382 for to 1,867 against the issae. Denomination, $\$ 1,000$. Interest, not exceeding 4\%, payable semi-annually at the National Bank of Commerce, New York City. Matariry, 30 years from date of issue. Certified check for $\$ 500$, payable to the City Comptroller, required with each bid. Parcbaser to pay accroed interest and also to furnish lithographed bonds free of charge. Proofs of legality to be fur nisbed the successful bidder.

Bellaire, Ohio.-Bond Sale. - On May 10 the $\$ 20,0 c 041 / 2 \%$ 10-pear water-works-extension bonds described in V. 78, p. 1409, were awarded to Noble, Moss \& Co. of Detroit at 103.327 and interest. Following are the blds:




 *Check not in accordance with requiremente. Bld :ejected.
Birmingham, Ala.-Bond Sale, It is stated in local papers that the $\$ 200,000$ echool-building bonds authorized at the election beld April 1 have been sold to the A. L. Rich Company of Cincinnati at par. Date, July 1, 1904.

Brookings, S. Dsk.-Bond Offering.-Proposals will be received antil 2 P. M., May 23, by G. H. Stoddart, City Clerk, for $\$ 20,0005 \%$ funding bonds. Secarities were authorized at
the election held April 5,1904 . Denomination, $\$ 1,000$. Date,

Joly 1, 1904. Interest, semi-annual. Maturity, 20 years, sabject to call after 10 years.

Boffalo, N. Y.-Bond Issue.-The issuance of \$3,382 34 8\% bonds, dated May 2, 1904, has been anthorized to meet certain expences of the Department of Pablic Works. Also $82,705843 \%$ bonds, bearing date May 9, 1904, to pay claim of Geo. T. Jones. These securities are to be takea by the City Comptroller in trast for the Tax Lian Fund as an investment. Both dssues will matare July 1, 1905.

Bond Offering.-Proposals will be received nntil $12 \mathrm{~m} .$, May 21, by F. W. M. Heerwagen, City Comptroller, for the following bonds :
\$50,000 33/61-20-year (serial) registered quarantine-hogpital bonds, dated 60,000 Ss reaistere. emergency-approprlation bond, dated May 1, 1904, and
Interest will be payable semi-annually at the office of the City Comptroller or at the Gallatin National Bank, New York City. Separate proposals mast be made for each issue. A certified oheck for $2 \%$ of the bonds bid for, payable to the City Comptroller, must accompany proposals.
Caldwell County, Tex.-Bond Sale. - The State Board of Education has parchased at par $\$ 10,0004 \% 40$ - year refunding court-house and $\$ 13,0004 \%$ 40-year refunding bridge bonds, dated April 10, 1901. Bonds are subject to call one bond yearly. Securities were registered by the State Comptroller on May 5.

Camden, N. J.-Bond Sale.-On May 10 the $\$ 200,0004 \%$ water bonas described in $\nabla .78$, p. 1797, were awarded to Blodget, Merritt \& Co., Boston, at $108 \cdot 566$. Following are the bids :
Blodget. Merritt \& Co., Boston. 108.588


N. W. Halsey \& Co. New York. $107 \cdot 02$
Konntze Bros., New York.

 May 10 the $\$ 5,0004 \%$ sewer and the $\$ 10,0004 \%$ water bonds deacribed in V. 78, p. 1510, were awarded to the Scandinavian Reliel Assooiation of Red Wing at 100.54 and 100.52 , respectively. A bid of par was also received from a home party for $\$ 500$ of the sewer bonds.
Castlerock School District No. 18, Cowlitz County, Wash.-Bond Sale, - On May 7 the County Treasurer sold an issue of $\$ 10,00041 / 2 \%$ honds of this district to the State of Washington at par. Denomination, $\$ 1,000$. Date, May 7, 1904. Interest, annual. Maturity, 20 years, subject to call after one year.
Chase Cltr, Va.-Bond Offering,-Proposals will be received until 6 P. M., May 19, by Thos D. Jeffress, Mayor, for $\$ 20,0006 \%$ 20-year gold street-improvement bonds. These bonds were authorized at the election held June 9, 19C3, Denomination, $\$ 500$. Date, Jan. 1, 1904. Interest semi-annually at the United States Mortgage \& Trust Co., New York City, which company will certify to the genuineness of the bonds. Certified check for $8 \%$ of the amount of bonds bid for required. This issue will represent the only debt of the city. These bonds were offered several times last fall bat not sold.
Cbester, Pa.-Bond Offering.-Proposals will be received until 12 m, June 1, by Frank W. Harrison, City Clerk, for $\$ 70,00031 / 2 \%$ refunding coupon bonde, free of State tax. Date, July 1, 1904. Maturity, July 1, 1934, subject to call after July 1, 1924. Certified check on a national bank for $3 \%$ of amount of bid required.
Chico High School District, Butte County, Cal, -Bond Sale. - On May 3 this district sold $35,0005 \%$ school-building bonds to F. C. Lusk, Chico, at $105 \cdot 25$. Date, July 1, 1904. Denomination, $\$ 500$. Interest, annual. Maturity, $\$ 3,500$ yearly.
Clark County (P. O. Springfleld), Ohio.-Bond Offering, -Proposals will be received until 2 P. M, May 26 , by the Board of County Commissioners, for $\$ 9,0005 \%$ coupon bridge bonds, mataring $\$ 500$ each six montbs from Dec. 1, 1904, to June 1, 1913 , inclusive, and $\$ 3,0005 \%$ conpou bridge bonds, maturing $\$ 500$ each six months from Dec. 1, 1904, to June 1, 1907, inclusive. Denomination of bonds, $\$ 500$. Date, June 1, 1904. Interest semi-annmally at the office of the County Treasurer. Certified oheck for $\$ 500$ required with bids.
Clearwater Connty, Minn.-Bond sale.-On May 2 the $\$ 12,0006 \%$ drainage-ditch No. 1 bonds described in V.78, p. 1566, were awarded to Fuller, Parsons \& Sayder of Cleveland at 107. Other bidders were Denlson, Prior \& Co., Boston and Cleveland and Kane \& Co. of Minneapolis.
Cleveland, Ohio.-Temporary Loan.-The Sinking Fund of the city recently took $\$ 53,0005 \%$ street-1mprovement bonds at par. Date, April 1, 1904. Matarity, Oct. 1. 1904.

Cohoes, N. Y.-Bond Sale.-On May 11 the \$173,794 57 4\% registered public-improvement bonds described in V. 78, p. 1566, were awarded to Isaac W. Sherrill of Poughkeopsie for $\$ 1,970$ preminm.
Collinwood, Ohio.-Bond Offering.-Proposals will be receleved until 12 M . June 6 (time extended from May 80), by Chas. J. Moses, Village Clerk, for $\$ 40,0006 \%$ St. Clair Street improvement bonds. Denomination, $\$ 1,000$. Date, April 1, 1904. Interest semi-annually at the Cleveland Trust Co., Cleveland. Maturity, $\$ 4,000$ yearly on Ootober 1 from 1905 to 1914, inclusive. Accrued interest to be paid by purchaser. Certified check for $1 \%$ of the bonds bid for, payable to $D . R$. King, Village Treasurer, required.

Columbua (Ind.) School District. - Bond Sale. - On May 4 the $\$ 75,0004 \%$ high-school-building bonds described in V. 78, p. 1511, were awarded to E. D. Bush \& Co., Indianapolis, at 101.446, Following are the bids:

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- And cost of honde. $\$ 17,00010$-year ditch-constraction bonds mentioned in $\nabla .78$, i566, were gwarded to U. M. Stoddard \& Co., Minneapolis, at par for $41 / 4$ per cent bonds. Interest, annual.
i) dvenport (luwa) School Distrlet.-Bond Sale.-We are advlsed that this district on May 4 sold $\$ 75,0004 \%$ schoolbuilding hoads to Geo, M. Bechtel \& Co. of Davenport st 100.54. Date, June 1, 1904. Denomination, $\$ 1,000$. Interest, semi-annual. Maturity, Jnne 1, 1914, sabject to call after Jnne 1, 1909.
Dubois County (P. O. Jasper), Ind.-Bond Sale.-This connty, it is stated, on May 2 sold $\$ 45,000$ 41/.\% $1-80$ year (8erial) Jasper Townshlp gravel-road bonds to E. D. Bush \& Co. of Indianapolis at $100 \cdot 502$. Following are the bids

Essex Connty ( $\mathbf{R}$. O. Newark), N. J.-Bond Offering Proposals will be received until 2:30 P. M., May 25, by the Finance Committee of the Board of Chosen Freeholders in Newark, for $\$ 300,000$ 4\% gold coupon bridge bonds. Denomination, $\$ 1,000$. Date, June 1, 1904. Interest, semi annual. Maturity, June 1, 1924. Purohaser will be required to pay accrued interest. Certified check for $\$ 3,000$ required. Bonds will be ready for delivery June 1, 1904. John F. Clark is Cbairman Finance Committee.
The oflicial notice of this bond offtring will be found among the advertisemenis slsewhere in this Department
Floresville, Texas. - Bond Sale. -The State Board of Edacation has purchased st par an issue of $\$ 10,0004 \%$ 20.40-year (optiocal) water-works bonds, dated Aug. 1, 1903. Bonds were registered by the State Comptroller on May 3.
Gaylord (MInn.) Independent School District No. 19 Bond 8ale.-On May 9 the $\$ 4,0005 \%$ school bonds described in V. 78, p. 1567, were awarded to F. E. Magraw-the only bidder enclosing certified check as required-at 101.25 . Tho bids were as follows :

- No certifed check accompanled bid as required.
ounty N - Bond Sale-On Das 9 thet No. 2, On ondaga Cay awarded to N. W. Halsey \& Co., Now York, at 109'819. Following are the bids:


Bonds are dated June 1, 1904. Interest, semi annaal.
Grand Valley Irrigation District, Colo.-Bond Offering. -Proposals will be received until 2 P M., May 31, by H. C. Wagner, Secretary Board of Directors, P. O. Grand Junction, Colo. for $\$ 535,000$ 6\% irrigation bonds. No bid of leas than 95 will be considered. Denomina ions, $\$ 100$ to $\$ 500$ to suit parchasers. Interest, a pril 1 end October 1. Certified check for $\$ 2,000$, payable to the District Treasurer, required. These bonds are anthorized by Chapter 87, Liws of 1901.

Gnayama, Porto Rico. - Bond Offering. - Proposals will be recelved until 4 P. M., June 18, by Fernando Lago Vina, Mayor, for $\$ 140,0006 \%$ gold bonds issued for varions improvements. Donomination, $\$ 1.000$. Date, Jan. 1, 1904. Interest, gemi-annual. Matarity, Jan, 1, 1924, sabjeot to call at par on any interest-paying day after Jan. 1, 1914. A certified check (or cash) on a national bank of the United States for $\$ 5,000$, payable to the Mayor, mast accompany proposale. The total asseses valuation of the city is $\$ 5,237,268$. The bonds are iesued under an Act of the Porto Rico Legislatare approved Jan. 31, 1901, and under Section 38 of the organic Act of the Congress of the United States, approved April 12, 1900. The offioial advertisement states that "in the event of the failare on the part of the city of Gaayama to make prompt payment of the interest or principal of the bonds, or any part thereof, as the same shall become due, the city, as a pledge of its good faith, anthorizes the Treasurer of Porto Rico to retain and set aside from revenues and moneys thereafter to be collected by the Insular Government and due to the city a sum sufficient for such payments in arrears."
Galfport. Miss. - Bond Offering.-Proposals will be received antil $12 \mathrm{M}, \mathrm{May} \mathrm{17}$, by J. I. Ballinger, Mayor, for the $\$ 20,00051 / 2 \%$ conpon school bonds voted at the election held March 28. Denominations, $\$ 100$ and $\$ 500$. Interest, annual. Maturity, one $\$ 100$ bond yearly for 20 years and $\$ 18,000$ in 20 years, Certified check for $5 \%$ of amonnt of bid required,
IIonston (Town), Minn.-Bond Offering,-Proposals will be received until 1P. M. May 21, by the Town Supervisore, at the office of J. A. Redding, Townsh1p Clerk, for $\$ 1,200$ conpon bridge bonds. Denomination, $\$ 100$. Interest, not exceeding 7\%, anpually in Houston. Maturity, three equal payments, payable, respeotively, in one, two and three years payments, payable, respeotively, in one, two and three years
from date of issue. Aathority, General Laws of 1803, Cbap. ter 36.
Honston (Villuge), Minn.-Bond Offering.-Propossls will be received until 1 P. M., May 20, by the Village Conncil, at the office of A. I. Rowland, Recorder, for $\$ 9,000$ water
and gas-plant bonds. Denomination, $\$ 1,000$. Interest, not exceoding $0 \%$, payable at the Citizens' State Bank, Houston. Maturity, $\$ 1,000$ yearly on July 1 from 1905 to 1918 , inclus. ive. Anthority, General L\&ws of 1893, Chapter 200.
Huntington County ( P . O. Huntingion), Ind.-Bond Offering.- Propossls will be received until 2 P. M. Jaly 1, by George S. Morrls, Connty Auditor, for $\$ 860,000$ 31/3\% conpon court-house bonds. Dinomination, $\$ 1,000$. Date, July 1, 1904. Interest, semi-annusl. Bonds are to be issued in two series; the first. of $\$ 160,000$, will mature $\$ 16,000$ yearly on July 1 from 1914 to 1923 . inclusive, and the second, of $\$ 100$, 000 , will mature on Jaly 1, 1924. A certifled check for $8 \%$ of bid required. Bids will be received for each series separately or apon the entire iesue.
Hyattsville, Md.-Bond Sale.-On May 11 the $\$ 30,0005 \%$ 30 -year sewer bonds deacribed in V.78, p. 1512, were swarded to N. W. Harris \& Co., New York, at 107.379. Following are the bids:
 Faller, Parsons. © Snyder.Cleveio 102.25

Juniata ( $\mathbf{P} .0$. Kipple), Pa.-Bond Offering.-Proposals will be received until 6 P. M, to-day (May 14) Dy J, M, McCoy, Chairman of Finance Committee, for $\$ 10.0005 \%$ coupon water-extension bonds. Date, April 1, 1904. Djnomination, \$500. Interest semi annuaily at the Altoona Trust Co., Al. toons. Maturity, April 1, 1934, subj zet to call after April 1, 1909. Bonds are exempt from all taxes. Bonded debt of borough, not including this issue, $\$ 25,000$. Assessed valuaboroagh, not
tion. $\$ 700,000$.

Kalamazoo (Mich.) School District.-Bond Offering.Proposals will be recelved antil 7:80 P, M., Msy 17, by John De Vieser, Seoretary Board of Education, for $\$ 75,0004 \% 10$. year school bonds. Interest, semi-annasl. A certified check for $5 \%$ of amount of bid required.
Kansas City, $\mathbf{H} 0$.-Bond Offering.-Propossls will be received until 2 P. M., May 31, by Jay H. Neff, Mayor, and A. E. Gallagher, Comptroller, for the $\$ 200,000$ park and boulevard improvement, $\$ 225,000$ hospital and $\$ 100,000$ fre-protection $4 \%$ 20 -year coupon bonds mentioned in V. 7\%, p. 2352. Date, Jan. 1. Denomination, $\$ 1,000$. Interest, semi-annually at office of City Treasurer or at the Oriental Bank in New York City, at the option of the holder. Each bid mast be made on a blank form furnished by the city, and must be accompanied by a certified check on a national bank in Kansas City, payable to the City Comptroller, for 2\% of amonnt of bid. The legality of the bonds will be approved by Messrs. Dillon \& Habbard, New York City, and their opinion to that effect, or duplicate thereof, will be delivered to the purchaser or purciasers of said bonds.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Kingston, N. Y. - Note Sale.-This city on May 10 sold at par to the Kingston Savings Bank a $\$ 2.985454 \$$ sewer constraction note. Note is dated May 10, 1904, and will matare Nov. 10, 1904.
Knox County, Ind.-Bond Sale. - We are advised that this county on April 11 sold $\$ 31,4616041 / 2 \$$ gravel-road-extension bonds to the German National Bank of Vincenaes at 100'222. Date, April 7, 1904. Interest, May and November. Knox Connty (P.O. Knoxville). Tenn.-Bonds Not Yet Sold.-We are advised by A D. Collier, County Judge, that the $\$ 125,0304 \%$ funding bonds mentioned in V. 78, p. 783, have not yet been disposed of.
La Porte County, Iad.-Bond Sale.-On May 7 the \$19,29925 Long Ditch and \$15,019 Stilow Ditch 68 2-10-year (serial) bonds described in V. 78, p. 1567, were awarded to the Provident Savings Bank \& Trust Co. of Cincinnatil at 10 [.77 and accrued interest.
Lestershire Union Free School District No. 5, Town of Union, Broome Connty, N. Y.-Bond Sale.-On May 10 an issan of $\$ 8,5004 \%$ achool-honse bonds was a warded to Isaac W. Sherrill of Poughkeepsie at 106.458. Denominations, $\$ 1,000$ and $\$ 500$. Date, July 1, 1904. Interest, semi-annual. Maturity, one bond yearly beginning in 1916.

Lincoln, Neb.-Bond Offering.-Propossls will be received nutil 4 P. M., May 30, by Beman C. Fox. City Treasurer, for $\$ 65,000436$ \% "Li, hting Plant Bonds, First Serles." Dite, day of delivery. Bonds will be issued in denominations to suit parchaser, of $\$ 100$ or 8 maltiple thereof. Interest, semiannually at the Nebraska fiscal agency in New York City, Maturity, one-tenth each year after the tenth year and all redeemable at the optinn of the city after ten years from date ot iesurnce. Certified check on a bank in the city of Lincoln for not less than 3\% of the amount of bid required.
Lock Maven, Pa. - Bond Sale, - We are advised that this city on Msy 1 sold $\$ 8450031 / 2 \%$ 10-20-yesr (optional) refunding bonds io "citizens of city and county" at par. Date, May 1, 1004. Denomination, $\$ 500$ and $\$ 100$. Interest, semiannasl.
Los Angeles, Cal.-Bond Offering.-Proposals will be received until 11 A. Mi. June 1, by H. J. Lolande, City Clerk, for $\$ 537,50033 / 4 \%$ bonds- $\$ 337,500$ for purchasing plants of the West Side Water Co, sud the West Los Angeles Water Co., $\$ 150,000$ for the erection and construction of an impoanding reservoir and $\$ 50,000$ for oonstraction of detention hospital. Bonds were authorized at election held April 15, 1904. Denominations, 484 of $\$ 1,000,67$ of $\$ 500$ and 80 of $\$ 250$
each. Date, June 1. 1804. Interest semi-annoally at the office of the City Treasarer. Maturity, $\$ 337,500$ waterworks purchase bonde, $\$ 12,500$ yearly for 27 years; the $\$ 150$,000 reservoir bonds, $\$ 3,750$ yearly for 40 years; and the hospital bonde, $\$ 1,250$ yearly for 40 years. Bonds will be certified to 88 to gennineness by the United States Mortgage \& Trust Co., New York City, and their legality approved by Mesers. Dillon \& Habbard, aleo of New York City. Certified check for $2 \%$ must accompany bids for $\$ 100,000$ of the bonds, or less, and $1 \%$ with bids for a greater amonnt than $\$ 100,000$.
Magnolla, Miss.-Bond Sale.-On May 4 the $\$ 25,000$ 6\% water worke bonde desoribed in V.78, p. 1513, were awarded the Trowbridge \& Niver Co. of Chicago at $105 \cdot 10$ and blank bonds.

Mahoning Connty, Ohio. - Bond Sale. - On May 7 the $\$ 18$ $00041 / 2 \%$ bridge bonds deacribed in V. 78, p. 1513, were award ed to the Alliance Bank Co. of Alliance at 102.657. Following ara the hids
Allance Bank Co. Alllance. 818,478 q8 ${ }^{\text {New }}$ 18t Nst. $B$ ' $k$. Columbus.. $\$ 18.24300$


Maple Lake, Minn.-Bond Sale.-On May 9 the $\$ 6,000$ 6\% town-hall bonds described in V. 78, p. 1568, were a warded to Kane \& Co., Minneapolis, at $100^{\circ} 116$ and interest. Following are the bids:



Marion, Ohio.-Bond Offering. - Proposals will be received until 12 M., June 6, by S. T. Qaigley, City Anditor, for $\$ 111^{\circ}$ $0005 \%$ refnnding bonds. Denomination, $\$ 500$. Date, June 1, 1901. Interest, March 1 and September 1 at the office of the City Treasurer. Maturity, $\$ 1,000$ Sept. 1, 1904; \$2,000 each six months from March 1, 1905, to March 1, 1907, inclasive. Certified check for $\$ 500$ required.

Mayfild, Cal.-Bond Offering.-Proposals will be recetved antil 8 P. M., May 16, by W. H, Myrick, Town Clerk, for the $\$ 35,0005 \%$ water-works bonds mentioned in V. 78, p. 1187, as having been authorized at the election held March 10. Denomination, $\$ 875$, Interest, semi-8nnasl. Matnritp, one bond yearly from 1905 to 1944, inclusive. Certified check on some bank in San Francisco, Palo Alto or San Jose, Cal., for $10 \%$ of amount of bid, payable to the Town Tressurer, required.
Mendon, Ohio.-Bond Offering.-Proposals will be received until 1 P. M. to-day (May 14), by C. W. Rich, Village Clerk, for $\$ 4,000$ 5\% town building bonds. Date, March 1, 1904. Denomination, $\$ 5 \hat{0} 0$. Interest, September 1 in Mendon. Maturity, $\$ 500$ yearly on September 1 from 1905 to 1912, inclasive. Aathority, Sec. 2837 Rev. Stat, of Ohio. A deposit of $5 \%$ of amount of bid required.
Merced County (Cal.), Johnson Joint School District. Bond Sale. - On May 2 the $\$ 8,000$ 8\% school bonds described in V. 78, p. 1568, were awarded to H. C. Rogers, Pasadena, at $103 \cdot 40$ and accrued interest. Following are the bids

Minont, Woodford Connty, 111.-Bond Sale.-We are advised that this city recently sold $\$ 5,5005 \%$ city-hall bonds to N. W. Harris \& Co. of Chicago at $105 \cdot 109$. Date, May 1, 1904. Denomination, $\$ 500$. Interest, annaal. Maturity, $\$ 500$ yearly ou May 1 from 1005 to 1915, inclusive.

MIssissippl.-Bond Offering.-Proposals will be recelved until July 9 by the Governor, Treasarer and Aaditor of the State for the $\$ 500,000 \quad 31 / 2 \% 10 \cdot 30$-year (optional) non-taxable bonds mentioned in V. 78, p. 1236, as having boen recently anthorized by the Legislature. Interest eemi-annually at office of State Treasurer in Jackson. Certified check for one-tenth of value of bonds bid for required.

Mississippi Levee District, Miss.-Bond Sale.-This district on May 2 sold at par to MacDonald, McCoy \& Co, and F. R. Fulton \& Co. of Chicago $\$ 860,000 ~ \$ \%$ 40-jear levee bonds; also to local people $\$ 80,000$ bonds of like description. There bonds are part of the iesue of $\$ 1,000,000$ offered on April 18, st which time only $\{60,000$ were dieposed of. With the $\$ 940,000$ konds, the ssle of which is sbove recorded, the entire jssue bas now been placed. Denomination, $\$ 1,000$ Date, May 2, 1904. Interest semi-annaally at the office of the Treasurer in Greenville. Maturitv, May 2, 1944
Missoala, Mont.-Bond Offering. This city will sell at pablic anction at 3 P M., May 31, in the Council Chamber of the City Hell, $\$ 93,00041 / 2 \%$ coupon refunding bonds. Denomination, $\$ 1,000$. Interest semi-annually at office of the City Treasurer or at the option of the holder at some bank in the city of New York to be hereafter designated by said City Tressarer. Matarity, July 1, 1924, sabject to call sfter July 1, 1914. Esch bidder is required to deposit with the City Treasurer a certified check or cash in the sum of $\$ 930$.

Missonla School District No. 1, Hissonla Connty, Mont. -Bond Offering.-Proposals will be recelved until 8 P. M. June 10, by J. Watson Barford, Clerk, for $\$ 45,000$ school tonds. Date, July 1, 1904. Denominstion, $\$ 1,000$. Inter. est, not exceeding 5\%, payable semi-annasliy at offle of the Ccunty Treasurer. Maturlty. July 1, 1924, subject to call on and after Jnly 1, 1914. Certified check for $\$ 1,000$, pay able to School District No. 1 of Missoula County, required.
Mitchell, S. Dak.-Bond Offering. - Proposals will be received antil 7 P. M, May 21, by J. G. Markham, City Aaditor, for the $\$ 40,000$ water and $\$ 60,000$ sewer conpon bonds mentioned in last week's Chronicle, p. 1799. Denominstione, $\$ 1,000$ and $\$ 500$. Interest at the rate of $5 \%$ payable semi-annually at office of City Treasurer, Maturity, 20 yeare, subject to call after 10 years. Anthority, Political Code of

1903, Section 1341, for the sewer bonds and Section 1391 for the water bonds.
Morrls Township School District (P. O. Morristown), N, J.-Bond Sale. -On May 4 the $\$ 20,000$ 4\% coupon bonds de scribed in V. 78, p. 1800, were awarded to the Morris Connty Savings Bank of Morristown at 101.08 and interest. A bid of $100 \cdot 50$ was also received from the Morristown Trust Co. Bonds are dated May 20, 1904
Mountain Lake (Minn.) School Disirict.-Bond Ujering. - Proposals will be received until 4 P. M., May 20, by A. Jan zen, Secretary Board of Education, for $\$ 6,0005 \%$ coupon funding bonds. Date, July 1, 1804. Denomination, $\$ 500$. Interest, semi-snnasa. Authority, Laws of 1894, Section 8888. Certified check for $\$ 100$, payable to above-named Secretary, required.

Maskegon, Mich. - Bond Sale. - We are sdvised that the $\$ 100,0004 \%$ 30-year wharf bonds deacribed in V. 78, p. 244, which were offered bat not sold on February 9, were awarded on April 5 to David E. Irwin at par. Bonds are dated Jan. 1, 1904

Naples (Texas) Independent School District.-Bond Sale -This distriot has sold $\$ 8,0004 \% 5$. 20 -year (optional) school house bonds to the State Board of Eduoation at par and in terest. Bonds are dated May 1, 1903.
Newark, N. J.-Bond Offering.-Proposals will be received until 3 p. M., May 19, by Frederick T. Johnson, City Comptroller, for $\$ 100,0004 \% 50$-year registered track-ele vation bonds. Denominations, from $\$ 1,000$ to $\$ 10,000$ at option of purchaser. Date, May 19, 1904. Interest semi annually at the office of the Commissioners of the Sinsing Fund. Bonds will be certified to as to genuinenoss by the United States Mortgage \& Trust Co. of New York City Certified check for $5 \%$ of the face value of bonds bid for re quired. Secarities are exempt from tax

Newark (N. Y.) Union Free School and Academic Dis trict No. S.-Bond Sale. - On May 9 the $\$ 7,0004 \%$ schuol bonds described in V.78, p. 1518, were awarded to S. A. Kean of Chicago at 101.30.
New Brighton, Pa.-Bond Sale.-On May 4 the $\$ 20,0004: 4 \%$ general-parpose bonds desoribed in V. 78, p. 1568, were awarded to the Manioipal \& Corporation Securities Co. of Pittsbargh at $100^{\circ} 25$.
Orangeburg School Dlstrict, S. C.-Bond Election.-An election will be held May 20 to vote on the question of issu ing sohool bonds.
Orid Union Free School District No. 1, Seneca Connty N. Y.-Bond Offering.-Proposals will be rectived antul P. M. May 17, bs Benjamin Franklin, President Board of Education, for $\$ 30,0004 \%$ gold school bonds. Authorily, election held July 9, 1903. Denomination, $\$ 1,000$. Date, May 17, 1904. Interest semi-annually at the State Bank of Orid. Maturity, $\$ 1,000$ yearly on May 17 from 1905 to 1924 inclusive. A certified check or draft for \$500, payable to the District Treasurer, required with each bid. The district hs no other indebtedness. Total assessed valuation, $\$ 582,314$.
Painesville, Ohio.-Bond Sale. - We are advised that this city has sold $\$ 5,000$ 5\% street-improvement bonds to the SInk ing Fand Trustees.

Peekskill, N. Y.-Bond Offering.-Proposals will be received until 12 m., May 26, by Lanning G. Roake, Superintendent of the Water Board, for the $\$ 124,000$ refunding water bonds suthorized by Chapter 19, Laws of 1904. Denominstion, \$1,000. Date, July 1, 1904. Interest (rate to be named in bid) semi.annually at the Union Trust Co. in New Yórk City. Maturity, July 1, 1834.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Phlladelphia, Pa.-Loan Bill Passes City Councils.-The Select Conncll on May 12 passed the ordinance providing for the issuance of $\$ 16,000,000$ bonds voted at the spring eleotion last February. The blll passed the Common Council on May 5. The parposes for which this losi is created are as follows Filtration
Schoors (new sites and builidiogs)
Sewers (maln and branct).
Mridyes...ïioniü̈spltal
New Munic
New Almsho
Hepaylig.
Kepaving.
Torresdule
The Parit way
Flre. pollice and patrol houses
Total..
. $816,000,000$
Phœnix, Ariz -Bond Offering.-Proposals will be received until May 23 (to be opened at 7:30 P. M, eame date), by W. C Foster, City Recorder, pro tem., for $\$ 67,5005 \%$ gold road bonds. Interest, January 1 and Julv 1 at office of the City Treasurer, or at any bank in New York City, at the option of the holder of such bonds. Maturity, $\$ 12,500$ yearly, be ginning fifteen years from date of issue. Aathority, Act of Congress approved January 21, 1904. Certified check on national bank for $\$ 1,000$, payable to C. F. Leonard, City Treasurer, required with each bid.
Pipe Creek Township, Madison Connty, Ind.-Subsidy Election.-The County Commiseioners have decided ppon May 17 as the date for an election in this townsnip to vote on the question of granting a subsidy of $\$ 60,000$ to the Ft. Wayne Indianapolis \& Southwestern Railway.
Pittsbargh (Pa.), Beltzhoover Sab-School District. Bond Sale.-On May 11 the $\$ 30,000$ 4\% bonds mentioned in
last week's Cbronicle were awarded to N. Holmes \& Sons of Plttsburgh at $101 \cdot 008$. Following are the blds

Plainfleld, N. J.-Bond Offering.-Propossis will be received until 8 P, M., Jane 6, by the Common Coancil for $\$ 80$,$0004 \%$ gold coupon school-bailding and site bonds. Securities are part of an issue of $\$ 125,000$ bonds, authorized by a city ordinance approved April 6, 1804. The bonds, proposals for whioh are now asked, are in denomination of $\$ 1,000$. Date, June 1, 1904. Interest, cemi-annaally on June 1 and December 1. Maturity, $\$ 8,000$ December 1, 1912; \$5,000 yearly on June 1 from 1913 to 1922, inclusive; $\$ 6,000$ Jane 1, 1823, and $\$ 1,000$ on Jane 1, 1921. Accraed interest to be paid by purchaser. Either cash or a certified check for $\$ 1,000$, payable to William F. Arnold, City Treasarer, required.
The oficial notice of this bond offering will be found among the advertisements elsewhere in this Department.
Prentiss County ( $P$. O. Booneville), Miss.-Bond Offering. - Proposals will be received antil 12 M.. June 6, by the Board of Sapervisors, B. McCallar, Clerk, for $\$ 34,000$ coart-honse and $\$ 6,000$ jail $5 \%$ bonds. Denomination, $\$ 500$. Interest, semi-annual. Matarity, 25 years from date of issue, subject to call after 10 years. Certified cbeck for $5 \%$ of amount of bid required. If no satisfactory sealed bids are received, the Board of Supervisors will sell said bonds at public outcry to the highest bidder or bidders for cash at the Court Hoase door in Booneville, within legal hours, the 6th day of Jane. Authority for these secarities, Sections 311 and 312 of the Annotated Code of Mississippi.
Reno, Ner.-Bond Sale.-This city on April 12 sold $\$ 25$,$0005 \%$ 5-20-year (optional) fire-department bonds to the Washoe County Bank, Reno, at 101 125. Dite, Jan. 1, 1904. Interest, semi-annuai.
Ritzrille School District No. 1, Adams Connty, Wash. Bond Offering.-Proposals will be received until 1P, M, May 18, by C. D. Linn, County Tressarer, for $\$ 20,000$ conpon
school bonds. Date, May 18, 1904. Donomination optional. Interest, not exceeding 6\%, annablly at office of County Tressurer. Maturity, 20 years, subject to call after 10 Fears, Certified check for 1\% of bid, payable to Connty Treasurer, required. Bonded debt of district, exclusive of this issue, $\$ 9,000$. Assessed valuation, $\$ 646,443$.

Saglnaw, Mich, -Bond Offering, - Proposals wlll be received antil 2 P M., Mas 16, by Frank M. Totten, Comptroller, for $\$ 10, \mathrm{COO} 4 \%$ Bewer loan special refanding bonds. Denomination, \$1,000. Date, Jane 1, 1904. Interest semi-annualiy at offise of City Treasurer or at the current official bank in New York City. Maturity. June 1, 1909. A certified check on a Saginsw bsnk or New York draft, payable to the City Treasurer, for $2 \%$ of amonnt of bonds bid for, is required.
St. Joseph (MO.) School Distrlct.-Bond Offering. - Proposals wili be received until 2 P, M., May 19, by Harrv H. Smith, Secretary, for $\$ 95,0004620$-yesr school bonds. Date, May 2, 1904, Denomination, $\$ 1,000$.
Sandy Hill, N. Y. -Bonds Doted. -Thls village on May 7,
fy a vote of 183 for to 63 againt, anthorized the issuance of by a vote of 183 for to 63 against, authorized the issuance of
$\$ 15,000$ paving bonds Maturity, 25 equal annual payments beginning Aag, 1, 1908. Date of sale and other details not yet determined.

Selma. Ala.-Temporary Loan.-This city has negotlated a loan of $\$ 6,000$ at $6 \%$ with the City National Bank of Selma. Loan matures Jan. 15, 1905.

Senatobia, Miss.-Bond Sale.-We are advised that the $\$ 28,000$ oonpon refuading bonds offered as 5 per cents on March 1 (see V. 78, p. 785.) and which were not disposed of at that time, have been sold to Chas, H. Coffin of Chicago at par, honds to carry $51 / 2 \%$ interest.
South Omaha, Neb.-Bond Offering.-Propossls will be received until 8 P. M., May 16, by J. J. Gillin, City Clork, for $\$ 59,000$ 5\% street-improvement bonds. Date, May 1, 1904. Denomination, $\$ 1,000$. Interest semi-annually at the fiscal agency of the State of Nebraska in New Yark City. Msturlty, May 1, 1924, subjэct to call after May 1, 1909. Certified check for $\$ 2,000$, payable to the city of South Omaha, required.

Springfleld, Brown Connty, Minn,-Bond Offering. - Proposals will be received until May 31 by the Village Council for $\$ 4,5005 \%$ fanding bonds voted at the election held March

| NEW LOANS. |
| :---: |
| $\$ G O, O O O$ |
| PLAINFIELD, N. J., |
| SCHOOL BONDS. |

Notlce 18 herebyglven that on MONDAY. THE
SIXTli DA OF JUNE, 1844. at the Council Chamber. No. 149 North Avenue, in the City of Plalnfeld City will receive and open sealed proposals for the

 row money, sad to secare the repayment thereof by
 approved April 6.1804 . The bonds, proposala for
Whicharenow invited are in denominations of $\$ 1,000$ each, will bear date Jine 18t. $180 \pm$, and be payable in
Rold eoin or the United State of the present stundgrad of weight and tneness.and boar interest at the rate of four per centum per annum, payayble semlannually accurding to the terms of interest counons

 All bids shall provide that the bidder Will, in addition to the amount soecified in his bid. pay
necrued interest on the bogdsirna the day of their
date to the tino of thelr dallvery. The time of
 N. J., provided that the City shali have the optiond to
extond the time for not more thin twenty days
theroafer if the honds are not ready for delliery on June 1 bth
Jvery bidder as a condition precedent to the re
oeption of cunsideration of his proposal.shall deposit With tho Ciny Treasarer, inn money or by certitited
check drnwn to the order of the City Treasurer of check drnwn to the order of the City Treasurer of
the City of lishntield. N., One Thonsand Dollars.
No proposil shall bo received or considered which is not accompunied by such deposit. All sucla depasits
except the depnatt rade by the party or partles
whose bids ahnill bo accepted shatl le pionipty Whose bids shnll be accepted shall le prompty re Mncle proposal, topether with tho security deposit,
shnil bo encloged int
sealed onvelope. endorsed
 Upon recolpt if the bids or proposala. tbe Counell
will imnedlately proceed to museal the same aud
 purlies or ngents chonse to be then and thero pres-
ent, nod nisu to suake proper racord of the prices nind terms upon the sumutes of the council. liy ordar of the Common Councll of the Cly of Dnted, Mar 2, 1806. WM. F. Attond

Chronicle Volumes for Sale. second-hand set, bound and
1900, four dollars is rolnme.

76女 Plime Streot. New York City.

## NEW LOANS. <br> \$124,000 <br> PEEKSKILL, N. Y., WATER BONDS.

Notice is hereby given that, pursuant to the nuthe 1st day of March, 1904 Laws or 1901, passed on Commissioners of the Village of Peekskill has
resolved to lssue bonds for the purpose of refunding the bonds heretofore issued by the Board of Water Commissioners of the Vill
talligg due on Jals Notice is further 1804.
one hundred and twenty-four (124) bonds esch of the denomination of $\$ 1.000$. That they will benr date Jaly let. 190., and that the interest thereon
Will be made payable on the first davs of Juls and Jnnuars of each year; that sald bonds will run for the term of thirty years and be payable on the
1st day of July. 1934, at the Union Trust Company ln The party 20 Fhom the bonds shall be $n$ warded Will be required to take the Donds and to pay the
money for the ame at the Union Trust Company in money for the rame at the IST DAY OF JULY, 1804, and indefnultof such pay ment will be held for any damages that may ac
to the Village of Peekskill by reason thereol. The bids ror the sald bonds pursuate to tection (1) Which the said money will be furnlabed and no other blda can legally. or Wlli, be reccived by the Board of Sealed blds range be filed with the Superintendent of the Water Board of the Villace of Peetskill at the Munlicipal Bulding tn the Village of Peekskif Mry, 1804.
Notice is further given that the Board of Water Commisioners of the Village of Peekskil will mee
nt the Muncipal Bullding. Peekskill. N. Y., on the 26th day of May, 1904, at ז:30 o'clock th the evening. and will then and there proceed publicly to open moneyfor tho axaid bonds to the person or cornoratlon olfering to take the same at the lowest rate of
interest, und furalsh the money as herelnbefore set 13idders will be required to state whether thel bld is for the whole amount or for a portion of the
issue. aud if for a portion, what amount whi be 18sue, aud if for a portion, what anount wlil be bid flall be for the whole amond of the issue bonis only ut the same rate of Interest.
right to reject any and all bids.
 JAMAS MOAHRENS,
ASBURY BAHKrit,
Water Commissumers of the vilinge of Peekskill
hiANNING G. ROAKE, gupt.
INVESTMENT BONDS.
SEND FOR LIST.
DENISON, PRIOR \& CO. cleveland. BOSTON,

## NEW LOANS. <br> \$525,000 <br> KANSAS CITY, MO., BONDS.

Sealed proposals will be recelved by the undersigned, the Mayor and the City Comptroller of oclocz P. M., for the purchase of all or any part of 8200,000 four per cent Park and Bonlevard louprovement Coupon Bonds: $\$ 225.000$ four per cent Hospltal Coapon Bonds, \&nd $\$ 100,000$ four per cent Flre City, Mllssonri: bonds to be of the denomlation of 1.000 each, to be dated January 1. 1904, and to mature January 1. 1924. Interest payable semiannually. Principal and interest payable at the office of the City Treasurer of Kansas City, Milesouri a Kansas City, Missourl, or at the Orlental Bank in the Clty and State of NeF York, at the option of he holder.
The legality of the bonds will be approved by pinion ss to the be delivered to the purchaser or purchasers of sald Each bld must be made on a blank form furnlehed by the City, and mast be accompanted by a duly
certifled check on a National Bank dolng business In certifled check on a National Bank dolug business In Kansas City. Jissourl. payable to tne order of the Clty
Comptroller of finsas City. Missouri. for two per cent of the par value of the bonds bld for. The right is reserved to reject any or all bids. 1004, at eleven o'clock A. Me, at the office of the Mlasourl. Bidswill be recelved at the ompe of the Mayur of Kausas Clty, Missouri. in the City Hall in unless reccived by or before the hour aboveset for recelving bids.
Printed circu
detalled information with reference to said bonds and blank forms for bida, can he bad on applleation to the City Comptroller of Kansas City, Milssourl, or to Messrs. Dillon \& Hubbard, of Ne Mayor of Kanses Clts, Missouri. A. W. GALIAAGMER.
Comptroller of Kumeas Clty, Missourl.
H. M. Byllesby \& Co.,

INCORPORATED.

## ENGINEERS.

DESIGN, CONSTRUCT AND OPERATE RAILWAY LIGHT, POWER AND

HYDRAULIC PLANTS.

Examiuations and Reports.
New York Life Building, CHICAGO, ILL.

8, 1904. Date of bonds, May 1, 1904. Interest, semi-annual. Maturity, $\$ 500$ in six years and $\$ 1,000$ yearly thereafter until paid. Anthority for issue, Chapter 864, Lsws of 1903, J. A. Rieck is Village Recorder.

Springfield, Ohio.-Bond Offering.-Proposals will be received until 8 P. M., Jnne 14, by Charles C. Bauer, Clerk of the City Conncil, for $\$ 6,0004 \%$ city-prison bonds. Dite, May 1, 1904. Denomination, \$1,000. Interest semi-annusily at office of the City Treasurer. Maturity, March 1, 1910. Certified check for $\$ 500$ required, Authority for issue, Sections 2885, 2836 and 2837 Revised Statutes of Ohio.

Sprlngfield, Tenn.-Description of Bonds.-We are ad. vised that the $\$ 35,0005 \%$ water and light bonds awarded, as stated in V. 78, p. 1569, to Radolph Kleybolte \& Co, Cincinnati, were taken by that firm at par. Dinomination, $\$ 500$. Maturity, 20 yeare, subject to call $\$ 10,000$ in ten years.
Springfield (Ill.), Pleasare and Driveway District. Bond Offering.-Proposals will be received until July 1 by Arthur Hay, Secretary, for $\$ 50,000$ of the $\$ 75,000$ bonds mentioned in the Chronicle last Uctober. Denomination, $\$ 500$. Maturity, $\$ 2,500$ yearly on September 1 from 1904 to 1923, inclusive. These are the first bonds issued by this district. The assessed valuation is $\$ 7,740,456$ and the estimated real value $\$ 40,000,000$. These bonds are to be issued ander the autiority of an Act of the State Ligislatare approved Jane 19, 1893, under which a tax lepy of six mills is anthorized apon tife aggregate valuation of property within the district as equaliz:d for State and coanty taxes for the previous year.
Squaw Creek Drainage District No, 1, Holt County, Ho. -Bond Offering.-Proposals will be received until 12 M ., June 1, by Frank L. Zeller, Secretary of the Board of Supervisors (P. O. Oregon), for $\$ 30,000$ 6\% bonds. Denomination, \$500, Interest annually in Chicago or New York City. Matarity on July 1 as follows: $\$ 4,000$ in 1906, $\$ 4,000$ in 1907, $\$ 4,500$ in 1903, $\$ 5,000$ in 1909, $\$ 5.500$ in 1910, $\$ 6,000$ in 1911, $\$ 8,000$ in $1912, \$ 6,500$ in $1913, \$ 7,000$ in $1914, \$ 7,500$ in 1915 , $\$ 7,500$ in $1916, \$ 8,000$ in 1817 and $\$ 8,500$ in 1918. District has no other debt. Assessed valuation, $\$ 156,645$; real value, $\$ 600,000$.

Stamford, Conn.-Bond Sale.-On May 6 the $\$ 00,0004 \%$ 20jear gold sewer bonds described in V. 78, p. 1569, were
awarded to Perry, Coffin \& Burr, Boston, at 100'71. Follow. ing are the blds


Syracuse, N. Y.-Bond Sale.-On May 7 the $\$ 25,0004 \% 1$ - 20. year (serial) Onondaga Creek improvement bonds described in V. 78, p. 1569 , were awarded to Jackson \& Cartis, Boston, at 103:921. Following are the bids

 Goo. M. Hana, Nev York...... $102 \cdot 51$
$102 \cdot 29$

Tallahassee, Fla,-Bond Offering.-Proposals will be received until May 25 by the City Clerk for $\$ 60,0004 \%$ bonds. Curtified check for $5 \%$ of bid required.
Tecumseh (Neb.) High School District No. 32,-Bond Sale.- On May 2 the $\$ 17,000$ school-house bonds described in V. 78, p. 1515, were awarded to Squire \& Annis of Council Blaffs for $\$ 17,085$ for $41 / 2$ per cents. Following are the bids : Squire Eor Annls, Coun. Bluif $\qquad$
 Gquire \& AnnIs, Coun. Bluifs.817,085 00
Lottie B. Grist, Tecumseh.. 17,00500 Lincoln Safer tiso Bonas.
Lincoln..................... 17,10000
17,08500
17

17,000 co
Eor ss Bonns.
Squire \& Annls. Coun. Blufs.
Lincoin Sage Depoeit Co..... Noble, Moss \& Co Dotroit. 17,08500
17,02560
17,00500 Squire \& Annls, Coun. Bluifs
Lincon Safoe Depoit Co....
Devitt, Tremble \& Co.,Chic. Spitzer \& Co.. Toledo.......
Royal Trust Co. Chlcano..
For' 68 Bond. 17,10700 evitt. Tremble \& Co., Caic.. 17,20200 0 For 68 Bonds. 17,01000
 Toledo, Ohio.-Bond Sale.-On May 11 the \$11,474 41 4\% Detroit Avenue, $\$ 3,104914 \%$ Floyd Street and the $\$ 2,41962$ 4\% Orange Street bonds described in V. 78, p. 1515, were avarded to the Second Natlonal Bank of Toledo for $\$ 3825$, $\$ 1033$ and $\$ 825$ preminm, respectively. An offer of $\$ 17,024$ was made by Seasongood \& Mayer, Cincinnati, for the three issaes.

Topeka, Kan.-Bond Sale.-J. H. Squires, City Clerk, ad. vises us that this city has sold, mostly to contractors, $\$ 66,-$ $255085 \%$ paving bonds.

NEW LOANS.
\$500,000
Hudson County, New Jersey, 4\% GOLD BONDS.
By virtue of resolutions of the Board of Chosen
Fresholders of the County of Hudson, State of New Jersey, passed at ite meeting held Monday, April $25 t h$, , 1804, seaied bids and proposals will be
recolved and opened at the meeting ot aid Board
to be held in the Court House Jersey Cly N THURSDAY, MAY 19, 1904, at 4 o'clock P. M.,
for the sale of \$500.000.00 Hudson County

 Audson, of the denomination of 81,000 each, to ran
for a perlod of tifty years, to become due and pay-
 per annum, payable aemil annually on the trist dars
of May and November lo each yar, nad to be sold
for not less than par and accrued interest. for not lesa than par and acerued interest.
Fach proposal must, be enclosed in
$\Omega$
velope, endorsed "Proposals for lionds" and to be accompaniid bya certitiod check enclosed therein drawn to the order or Srephen M. Eran Countr Conpany, or cash in the sum of Five Thousand Dollarw. The iboard reservea the right to reject any or all
blds if it be deemed for the beat lutcrest of the
Con By order of the Board of Chosen Freeholders.
JOHN P. EGAN

Bidders will please furnish certifled checks instead I cash if possible.

## $\$ 115,000$

CITIZENS' WATER C0., BURLINGTON, IOWA.

CITIZENS' WATER COMPANY,

NEW LOANS.

## \$300,000

Essex County, Newark, N. J., BRIDGE BONDS
The Board of Chosen Freeholders of the County
 denomination of 81,00 ) each. Interest coupons at per cent per annum, payabie June 1 and December

1. princl Dal and interest payable in gold. Bonda princl Dal and intere
payabie June $1,1924$.
 and the purchaser must pay interest accrued to date of deliivery.
Sealed proposals will be recaived by the Finance a meeting to be held by sard Committee, at the Freeholdera* room in the Court House, at Newark, N, J. on
Wedneaday. May 25,1404 , at 2 oclock P. M., which Wednesday May
meeting wril remala, open for the reception., or pro-
posals unti 230 P. M. Each proposal shall stat posals until 2 so P . M. Hach proposal shall state
me amount of bld In words and fgures, and must be the amount of bid In words and ifures, and must be
accompanied by a certited check for $\$ 3,000$, which
 bonde, and forfeited by guccessful blader who after
Fards fails to take tbe bonds. The Finance Committee reserves the right to ind
inerest or the County rauires such action.
The bond will be ready for delivery on June 1 The bords will be ready for delivery
2. By order of
FINANCE COMMITTEE

John F. CLARK, Chairman.

## SCHOOL BONDS

CITY OF YONKERS,
ISSUED TO THE BOARD OF EDUCATION.
Sealed proposals are invited for $\$ 91.400$ Fonr Per
Cent Registered Bonds. intereat payable April and Octoher 1.
These bonds are lasucd in conformity with the
provisions of Chapter $5 t y$ of the $1, a w s$ of $1 \subset 9 \theta$, and frovisions of Chapter
of resolutions passed by the Common Coinncil
April 27.1804 The bnnds will be dated May 2,1401 ,
and will mature as follows:
$\$ 2500$ A pril 1,1953 . a

Commiltee on Finance.

## BOND CALLS. BOND CALL.

Territory of New Mexico. TERRITORY OF NEW MEXICO, OFFICE OF THE TREASURER, APRIL, 8TH, 19F CASUAL DEFICIT BUNDAOFTHE TERRITORY OF NEW MEXICO.

## To whom it may concern:

Notice is hereby given by the undersigned, Treas arer of the Territory of New Mexico, that he is now prepared to take up and pay ot the issue of bonds authorized by Chapter e1, Session Laws of 1893 complled as Sectlon 997, Complled Laws of 1887, to the amonnt of $\$ 101,800$, together with aocrued inter 1893 , and payable at the Natlonal Bank of Commerce In New York Clty, and belng parable by the Terri tory at any tlme after ten years from the date of thelr issue, said period of ten years havlng now expired, and the Territory now desiring to exerclse its right under sald Act and the terms of sald bond and notice is further given that interest on aid bonds will cease and determine on and after the 18 day of May, 1904.

J, H. VAUGHN,
Treasarer of the Territory of New Mexico.

## T. B. POTTER, MUNICIPAL and BONDS, <br> 172 Washington Street, <br> CHICAGO, <br> HLS.

LIET ON APPLICATION.
Blodget, Merritt \& Co., BANKERS
16 Conoress Street, Boston.
36 KABEAU ETREET, NEW YOKK.
state. city \& Ralleoad boinds.
MacDonald, McOoy \& Co.,
nunicipal and corporation BONDS.

17I La Salle Street, Chicago.

Troup County ( $\mathbf{P} .0$. La Grange), fra.-Bond Offering.Proposals will be received until 12 m., May 10 , by C, H. Griffin, Chairman County Commissioners, for the $\$ 50,0004 \%$ conpon gold conrt-honse bonds voted on April 20. Date, Jaly 1, 1904. Denominations, $\$ 1,000$ and 500 . Interest annaally at La Grange. Maturity, $\$ 3.500$ yearly on January 1 from 1906 to 1918 , inclasive, and $\$ 4,500 \ln 1919$. Antbority, Georgia Code, 377 to 3331 , Vol. I, and 5893 , Vol. II. We are advised that these bonds will be valldated on May 13 br order of Conrt, and will then be incontestable ander law of Georgia. A certified check for $\$ 1,000$, payablo to C. H. Griffin, Chairman, required with each bid. County has no other debt. Assessed valustion, $4,435,034$.
Tuscarawas Connty, Ohio.-Bids.-The following bids were received April 80 for the $\$ 105,0005 \%$ bridge bonds awarded, as stated last week, to Denison, Prior \& Co. of Cleveland and Boston at 101.31 :
 Dulon Sar Bk. \& Tr Co...in. 106.490 Oo


See V. 78, p, 1802, for description of bonds.
Van Wert Connty, Ohlo.-Bond Offering.-Proposals will be recelved antll $1 \mathrm{P} . \mathrm{M}_{1}$, to-day (Mas 14), by the Board of Road Commissioners, R. J. Morrison, Chairman, for $\$ 6,200$ 41/48 coupon "Morrison Free Turnpike No. 35 " bonds. Date. June 1, 1904. Denominations, eleven of $\$ 200$ and ten of $\$ 100$ esch. Interest seml-snnaally at office of Connty Treasurer (P. O. Van Wert). Maturity, part yearly from 1906 to 1927, inclusive. Certified check for $\$ 300$, payable to R. J. Morrison, Chairman, required.

Ventaor Citr, N, J.-Bond Offering.-Proposals will be recelved antil 3:3j P. M., May 28, by the Common Conncil, for $\$ 45,000$ clty-hall, $\$ 75,000$ board-walk and $\$ 35,000$ school bonds. Date, May 1, 1904. Denomination, \$1,000, Interest at the rate of 5 per cent, payable semi-annually at the Atlantic Safe Deposit \& Trast Company, Atlantic City. Ma. tarity, May 1, 1919. Bids must be made for each issue separately.

Walcott. Minn.-Bond Sale. -On April 30 the $\$ 1,400$ 5\% bridge bonds described in V.78. p. 1462, were awarded to the Security Bank of Minnesota, Minneapolis, at par.

Wanseon, Ohlo, - Bond Sale.-On May $2 \$ 5.000$ 5\% water-
works bonds were awarded to the Furst National Bank of
Wanseon at $103^{\circ} 74$. Following are the bids:



Weiser (Idaho) Independent Schuol District.-Bond Offering.-Proposals will be receivad antil Jane 15 for the $\$ 44,500$ improvement and $\$ 5,500$ fanding $5 \%$ bonds anthorized by a vote of 69 to 17, at the election held April 80. Maturity, $\$ 10,500$ in ten years, $\$ 9,500$ in fifteen years and $\$ 10,000$ in twenty years.

Wellston, Ohio.-Band Offering.-Proposals will be received antil $12 \mathrm{~m}_{\text {, }}$, Jane 1, by J. H. Browne, City Auditor, for the $\$ 8,000$ 5\% conpon sewer bonds mentioned in last week's Chronicle, p. 1803. Denomlastion, $\$ 100$. Date, July 1, 1904. Interest, seml-annually at the First Nationsi Bank of Wellaton. Maturity, $\$ 800$ yearly on July 1 from 1908 to 1915, inclnsive.

Wellston (Ohio) School District.-Bond Offering.-Proposals will be recelved uatll. 12 M., May 24, by L. B. Denning, Clerk Board of Education, for $\$ 20,00041 / 2 \%$ coupon "School House Completing and Farnishing" bonds. Danomination, $\$ 500$. Date, May 1, 1904. Interest, semi-annually at office of the District Treasurer, Matarity, $\$ 1,000$ yearly on May 1 from 1905 to 1924, inclusive.
White County (P. O. Monticello), Ind.-Bond Offering. Propcsals will be recelved antll 12 M , May 18, by J. L, Ackerman, County Aaditor, for the following bonds:

${ }_{8}^{2.550} 000 \mathrm{~K}$. Bes Sreeley et al. roxd bonds.
14, 11737 Eila Baker et alo ditch bouds.
Ail the avove Dunds bear 6\% interest, psayble May 15 and November 15.
Wyandotte Connty, Ohio.-Bond Bids.-As stated last week, the $\$ 27,8005 \%$ road bonds ( 4 issues) described in V. 78, p. 1569, were awarded, $\$ 26,000$ to Denison, Prior \& Co, of Cileveland for $\$ 26,518$ 35 and $\$ 1,800$ to the Bucyrus City Bank for $\$ 1,886$. The other bids received were as follows:
New 1st Nat. B'k. Columbus. 288.275 no 0 Well. Roth \&Co. CInclnnatl. 827,08000


INVESTMENTS.

## NEW YORK CITY

3 $3 \%$ GOLD
TAX-EXEMPT BONDS.
T. W. STEPHENS \& CO.,

2 Wall Street, New Fork.

FARSON. LEACH \& OO.
Public Securities,

CHIUAGO. HEW YOEK. BOETON PHILADELPHIA.

## MUNICIPAL

AMD
Public Service Corporation BONDS.
E. H. ROLLINS \& SONS, boston.
Denver. Chicago. San Francisco.
Fintablahced 1885.
H. C. Speer \& Company 159 La Sullo St., Chicago. CITY, countr
AND TOWNSHIP BONDS.

AND TOWNSHIP

INVESTMENTS.
BOND DEPARTMENT.
THE AMERICAN TRUST
\& SAVINGS BANK,
Chicago, Illinois.
Offers Railroad, Municipal and Corporation Bonds, conservatively issued, fielding investors $4 \%$ to $51 / 2 \%$.

Printed lists and prices upon application.
Rudolph Kleybolte \& Co.
BANKERS,
dealers in
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.
1 NASSAU STREET, NEW YORK,
Interest Paid on Dailv and Time Deposits.

## Perry, Coffin \& Burr,

INVESTMENT BONDS
60 State Street, BOSTON.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET, CHICACO.

MISCELLANEOUS.

The American Mfg. Co.

## MANILA, 8I8AL AND JUTE

 CORDAGE.65 Wall Street, New York.

## MUNICIPAL BONDS.

E. C. STANWOOD \& CO., BANEEKE,
95 Milk Street, BOSTON.

Handsomely engraved. or In cheaper strle
(not cheap looking) partly orinted from type. Send for samples and eatlmates. 100 Certifcates $\$ 3$ to $\$ 25$. Seal Press $\$ 1$ 50. Quick Worin. Albert B. Kino \& Cois 105 Whilam Street. New Yorl City.

## WHITING'S PAPERS.



For Buslnews Correspondence,
Whet her for letter written with your own hand. or brithe typewritor, are UNEQUALED. Thelr quallty is assured and thoy have wou highest honore at all the great World'e Falrs. For high grade writing papers of all kinds, for bond papers, and for ledker papers, insist on having them made by the
WHITING PAPER COMPANY, New York. PhiloKE, MASS.

Wood County, Ohi0.-Bond Sale.-On May 5 the $\$ 50,000$ 5\% Manmee River Bridge bonds described in V. 78, p. 1462, were awarded to the Dayton Savings Bank \& Trust Co. ot Dayton at 108:36. Following are the bids
Daston Sap, Bk. \& Trust Co. 851.88000 Now 1st Nat. B'k. Columbus..851.000 00


 W. R.Todd \& Co., Cincinnati 61.01100 Faller. Parsons \& Suyder.


Yazoo, Miss.-Bond Sale.-On May 9 the \$25,000 5\% school building bonds described in V. 78, p. 1803, were swarded to the Delta Bank \& Trust Co. of Yazjo City at 102'438, scerued interest and blank bonds. Following are the bids
 Chas. H. Cown Cher


And blank bonds.
Yonkers (N. Y.) School District.-Bond Ofering.-Proposals will be received until 8 P. M., May 20, by J. H. Claxton, Secretary Board of Education, for $\ddagger 61,4004 \%$ registered bonds. Authority, Chapter 543, Laws of 1899. Date, May 2, 1904. Interest, April 1 and October 1. Maturity, yearly on Aprll 1, $\$ 2,500$ in $1958, \$ 10,000$ each year from 1954 to 1958 , inclusive, and $\$ 8,90$ J in 1959. Certified check for $5 \%$ of the amount bid for, pajable to the Treasurer Board of Education, required.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
York (Pa.) School District.-Bond Sale.-On May 12 $\$ 50,0004 \%$ school bonds were awarded to Radolph Kleybolte \& Co., New York, at 102•31. Denomination, $\$ 1,000$. Date, June 1, 1904. Interest, semi-ınnual. Maturity, $\$ 5,000$ yearly from 1909 to 1918, inclasive.

York (Neb.) School District.-Bids.-Following are the bids received May 2 for the $\$ 28,000$ 5\% building bonds described in V. 78, p. 1517 :

## Squire \& Annis, Counchl Blufis. ...................... Llacoln Safe Dep. \& Tr. C. A. meCiond. York $\begin{array}{r}728.44250 \\ +28,60250 \\ \hline\end{array}$ Cbas. H. Cotf C . Chicago. *288,30100 John Navemn \& Co. Chic..... 28.8880 Deritt. Tremble Co., Cbic. 28,30300 . Hares \& Rons. Cleve Noble. Moss \& Co., Detrolt. Trust

 + For 814,000 to be dated and delivered Jnne 1,19 , 4 , nnd $\$ 14,000$ Sept. $1,1904$.+ For the whole issue of 828,000 , to be dated and delivered Scpt. As stated last week, the second proposition of Bquire \& Aonis was accepted.

York Township, Van Wert County, Ohio.-Bond Offering. - Proposals will be received antil 1 P. M., Ma, 31. by the Township Trustees at the law office of Blachly \& Matthias, Van Wert, for $\$ 30,00041 / 2 \%$ coupon "West York Road District" bonds. Dinominstion, $\$ 1,000$. Date. June 1, 1904. Interest due and paysble on all said bonds Sapt. 1, 1904, and i hereafter on March 1 and September 1 at the First Nationsl Bank, Van Wert. Maturity, part yearly on September 1 as follows : $\$ 1,000$ from 1911 to 1918 , inclusive; $\$ 4,000$ from 1918 to 1983, inclusive, and $\$ 8,000$ in 1984. Anthorlty, Act of the Genersl Assembly of Ohio, passed April 12, 1900, heing Sections 4686-38 to $4686-50$, inclasive, of the Revised Statates of Ohio. A certified check for $\$ 500$, payable to J. M. Jones, Clerk, required with each bid, and the parchaser must furnish biank bonds.

Youngstown, Ohio.-Bond Sale.-On M8y 9 the \$5,000 5\% improvement bonds (city's proportion) were awseded to Denison, Prior \& Co., Cleveland, st $103 \cdot 18$ and sccrued interest, and the $\$ 8,5005 \%$ visduot, bridge and culvert-repair bonds to the Securities Savings Bank \& Trust Co. of Toledo at 108.60 and sccrued interest. Following are the bids:

| Denison, Prior \& Co., Cleveland \& Boston | \$5.000 Bonds. <br> .. 85,15400 | 38500 Bonds " $\$ 2.59275$ |
| :---: | :---: | :---: |
| Noble, Mnss \& Co., Detrolt..... ....... . | *5.15380 | $\cdot 2,61875$ |
| Western German Bank, | *5.15200 | -2.698 6 |
| Parkinson \& Burr. Bosto | *5, 15100 | -2,600 5 |
| C. S. Butler, Boslon. | *5.148 75 |  |
| Seasongood \& Mayer | -5,186 25 | -2.58 |
| Securitv Savings Bank \& Trust C | -5,13000 | -2,715 00 |
| Weil, Roth \& Co, Cincinnaii | *5,180 00 | *2.i80 00 |
| Albart Kieybolte \& Co.. Cincin | - 5.11250 | *2,576 0 |
| Tbe Mahoning Natlonal Budk, Youngsto | 5.10000 | 2.5850 |
| Firemen's Pension Fund, Youngstown | -3,095 00 | *2.050 0 |

And accrued interest.
For description of bonds see Chronicle April 23, p. 1517.

## AUDIT COMPANIES

## THE AUDIT COMPANY

 OF NEW YORK. ORGANIZED 1807.
## NEW YORK:

43 Cedar Street.
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chicago.
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WILLIAM A. NASH, JOHN J. MITCHELL Vice-Presidents.
EDWARD T. PERINE, Gen'l Mgr. and Treas.
F. C. RICHARDSUN, Assistant T'reasurer. This Comphing Audits and Investigates Accounts and makes Physical Examinatl, us of Properties Its Certiflcstes and Reports are Prepared in behal and others. ia strict conidence. The Coupany also Devises and Installs Money-Saving Systems o
Keeplng Acconnt

## THE AUDIT COMPANY OF ILLINOIS,

635.42 MARQUETTE BLDG chicado.
Public Aocountants and Auditors. officers
L. A. WALTON, President
F. W. LITTLE, Vioe-Prealdent.
O. D. organ, Sea, and Trean. C. W. KNIBELY, Manags DIRECTORS:
A. G. BECRER, A. G. Beoker \& CO., Chloago. F. W. Litily, V.-Pres. Peorla Gas \& Hiea. Co., Peoria d. A. RYTERE, Cash'r Nat'l Live Stook Bank, Chioago. J. R, WALsi, Pres. Chicago National Brak, Chicago L. A. Walton, V..Pren. Equitable Trnat Co., Chleago

Atlantfo Matual Inenrance Company Doris of All Yoars Bonght and Sold.

JOHN M. GILLESPIE,
Room No. 518 Atlantic Building, 49.51 Wall Street, NEW YOR\&
> A. G. Becker \& Co., (Incorporated.)
> COMMERCIAL PAPER,
> S, W. Cor, Monroe \& La Salle Sts., Chicago.

## INSURANCE.

## ATLANTIC MUTUAL INSURANCE COMPANY,

The Trustees, in Conformily with the Oharter of the Oompany, submil the following staiement of Premlums on Marine Risizs from 1st January, 1903, to 31st December, 1903... $\$ 3,174,14773$ Premiums on Policles not marked off 1st January, 1903......................................
Total Marine Premlams
$3.974,51629$
Premiums marked off from 1st January, 1903, to 31st December, 1903.......... \$3,250,364 45 interest recelved during the jear less Taxes.......... 111,92377 $\$ 448,10897$
Losses paid during the year which were estimated Cosses 1902 and previlus years............................. $\$ 322,49079$


The Company has the following Assets, viz.: United States and state of New York stook; City, Bank and other Securities..... \$5,170,084 00 Real Estate oorner Wall and Willam Streats and Exchange Place..................78.0.00 1,612,252 53 Other Real Estate and Claims due the Compans.............................. 75,000

Premium Notes and Bill Recolvable $3,864,00000$

Cash in the hands of Earopean Baukers to pay losses under policies pajable in forelgn countries. 1,107,221 88

Amount. 182,00168
89,46172
\$12.025,021 81
Six per cent Interest on the outstanding certifioates of profits will be paid to the holders inereof, or their legal representatires, on and after 'Tuesday, the second of February next. The outstanding certiticates of the issue of 1898 will be redeemed and paid to the holders thereof, or their lega. representatives, on and after Tuesday, the second of Febrary next, from whioh date all interest thereon will cease. The certificates to be produced at the time of payment, and canceled.
for the year ending 31 st December, 1903, for whloh, unon application, certificates will be issued on and after Tuesday, the third of May next. By order of the Board,

## TRUSTEES.

POSTAV AMSINCE:
JOHN NGBEABACUN,
WILLIAN B. BOULTO


OEORGE C. CLARK
ORNELIUS EADHIS,
JWALU FLETTMANN:

## 

SIMON BORG \＆CO．，

## BANKERS，

Mewbers of New York Stock Rxchamge．
No． 20 Nassau Street，．New York．

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Investment Bonds and Guaranteed Stocks．

Descriptive Circular sent upon Application，
LADD，WOOD \＆CO．，
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R．T．Wilson \＆Co．，
BANERR\＆COKYIBSIOL MPRCEATTE， 33 Wrill gercet Now York．

8．D．LOETYQ，HOMER LORINS
S．D．LORING \＆SON，
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64 Deronshire Street，．．Boston
INVESTMENT BONDS，

MEMBERS OF
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LINCOLN．CASWELL\＆00．
Membors of Now York Steck Exohap
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18 Wall stree．
A．M．KIDDER \＆CO， banikers，
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MEMBERS OF NEW YORK BTOCK EXCEANGX Allow interest on deposits subjeot to sight oheok dealin
RAILROAD BONDS．
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Parkinson \＆Burr， STOCK BROKERS，
\％WALL STREET， 53 STATE STIREET NEW YORK．BOSTON．
Members of New York and Bobton Stock Bxohanges Informationgives In regard to all Boston seourition

Wm．FAhnestock，Memb．N．Y．Stock EGI
T．J．MOMFORD，
R．B．DODEON
Fahnestock \＆Co． BIROKEIRS AND DEALERE IN
investment securities 2 WALL STREET．

HENBYG．CAMPBELL，KDWIN L＇，OAMPBELL
H．G．Campbell \＆Co．， 11 Wall screot，Now Yor
MEMBKRS NEW YORK BTOCK EXCLANGB Securlties Bought and sold on Com miselon．
Dickinson，Grummon \＆Co Mombers Now York stock Exchauge 15 WARL STIREET， 751 IBKOAD ST， NEWY YORK．NEWAKK，N．J

Tuxst © Companics．
The Trust Co．of America 149 BROADWAY，
（Northwest Cornor Liborty 8t．）
Capital，surplan and Undivided Prafits， S5，574，8503S
Allows Interest on Daily Balances， snbject to check and on Certifleates of Deposit Acts as Trustee，Recelver，Committee，Executor Guardlan，Administrator，Assignee，Reglstrar，
Transier and Fiscal Azent．

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Wm．Barbour，
Gdw．C．Schaefer．Philip Lehman， W．B．Barbour，EdW．C．Schaerer．Philip Lehman， Eami．A．Maxwell，Joel F．Freeman，Frank Jay Gonla， Emers．Mchllin．U．S．Redmond，John W．Griggs， Joor．Hegeman Eding Gonld．

## gecountants．

Wilkinson，Reckitt， Williams \＆Co．， Cortified Public Accountants， MARQUETTE BUILDING． CHICAGO．
52 Brondway，Stephen Girard Blds． NEW YORK．IPILADELPHIA．

## LYBRAND，

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Certified Public Accountants， （Penagylvania）
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Brond Exchange Bldg．Fidellty Bullding， NEW YORK． BALTIMIORE．

HASKINS \＆SELLS， certified public accountants

30 Broad Street，New York．
30 Coleman Street，London，E．C． Cable Address，＂Hasksells．＂

Chlaggo．Cleveland．St．Locils．Pittsbargh．
Firm of W．F．WEISS， certified public accountants

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128 \text { Broadwes, New York. }
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Examinations of Financlai Conditlons and Earnings．
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and Reorganizations．
Investigntions fund Audits of Banking and Stock Brakernge Ilonses．

Pogson，Peloubet \＆Co．
PUBLIC ACGOUNTANTS．
NEW YORK， 42 Broadway．
CHICAGO，Marquette Building．
ST．LOUIS，Chemical Building．
BUTTE，Hennessy Building．

## WM．FRANKLIN HALL Accountant，

Exchance Bulldino BOSTON，MAS8．
53 8tate 8treet．
Booke anditod．Examinatious and invortiga－
thons condroted with the atmost oare and ethicienoy．

JAMES PARK \＆CO CERTIFIED PUBLIC ACCOUNTANTS， 52 Mrondwny，Now York．
$23 \mathrm{~L}^{13}$ Salle Sircot．Chlcago


[^0]:    * Oommuntoated by our Bpeolal Oorrespondent at Manohester.

[^1]:    Tel. 5Sel-jset Cortandt. Telephone Stocke a Spectaliy

[^2]:    
    
     including Tifton Thosv. \& Guif and 'iricon \& Northeasterd

[^3]:    －The attention of investors is called to the advertisement on anotter page offering the 5 per cent $40-$ year bonds of the Board of Miesissippi Levee district．This district containa 1，767，040 acres having an estimated valuation of $\$ 50,000,000$ ． It ls ander State control，and the annasl revenue derived from taxes is $\$ 350,000$ ．The bonds，which are exempt from State trxation，are offered at 105 and interest by F．R．Fulton \＆Co．and MacDonald，McCoy \＆Co．，Chloago．
    －Jackson \＆Castis，of Boston，have moved their offices from 15 Congress Street to 19 Congress Street．

[^4]:    Note,-An cstimate of Manchester stook for 1903 now included.
    Cr Continental importa past weote have betw 98,000 bales. The shove Ggarem for 1904 show a decrease from last week of 07,069 bales, a decline of 212,002 bale from 1803, a decrease

